

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Aaas</i> | | | <i>Aaas</i> | | |
| <i>Aadacl2</i> | <i>Aadacl2</i> | | | | |
| <i>Aadacl3</i> | | | <i>Aadacl3</i> | | |
| <i>Aak1</i> | <i>Aak1</i> | <i>Aak1</i> | <i>Aak1</i> | | |
| <i>Aanat</i> | | <i>Aanat</i> | | | |
| <i>Aars</i> | <i>Aars</i> | | <i>Aars</i> | | |
| <i>Aarsd1</i> | | | <i>Aarsd1</i> | | |
| <i>Aasdh</i> | <i>Aasdh</i> | <i>Aasdh</i> | <i>Aasdh</i> | | |
| <i>Aasdhppt</i> | <i>Aasdhppt</i> | <i>Aasdhppt</i> | <i>Aasdhppt</i> | | |
| <i>Aatf</i> | <i>Aatf</i> | | | | |
| <i>Abca12</i> | | | <i>Abca12</i> | | |
| <i>Abca15</i> | | | <i>Abca15</i> | | |
| <i>Abca16</i> | | | <i>Abca16</i> | | |
| <i>Abca3</i> | | <i>Abca3</i> | <i>Abca3</i> | | |
| <i>Abca5</i> | | | <i>Abca5</i> | | |
| <i>Abca7</i> | | <i>Abca7</i> | <i>Abca7</i> | | |
| <i>Abca8b</i> | | <i>Abca8b</i> | | | |
| <i>Abcb1a</i> | | <i>Abcb1a</i> | | | |
| <i>Abcb1b</i> | | | <i>Abcb1b</i> | | <i>Abcb1b</i> |
| <i>Abcb8</i> | <i>Abcb8</i> | | | | |
| <i>Abcc1</i> | | <i>Abcc1</i> | | <i>Abcc1</i> | |
| <i>Abcc12</i> | | <i>Abcc12</i> | | | |
| <i>Abcc2</i> | | <i>Abcc2</i> | <i>Abcc2</i> | | |
| <i>Abcc3</i> | | | <i>Abcc3</i> | | |
| <i>Abcc8</i> | | | <i>Abcc8</i> | | |
| <i>Abcc9</i> | | | <i>Abcc9</i> | | <i>Abcc9</i> |
| <i>Abcd2</i> | | <i>Abcd2</i> | | <i>Abcd2</i> | |
| <i>Abcd3</i> | | <i>Abcd3</i> | | <i>Abcd3</i> | |
| <i>Abcd4</i> | | <i>Abcd4</i> | | <i>Abcd4</i> | |
| <i>Abce1</i> | | <i>Abce1</i> | | <i>Abce1</i> | |
| <i>Abcf2</i> | | | <i>Abcf2</i> | | |
| <i>Abcg1</i> | <i>Abcg1</i> | | | | |
| <i>Abcg3</i> | | | <i>Abcg3</i> | | |
| <i>Abcg5</i> | | | <i>Abcg5</i> | | <i>Abcg5</i> |
| <i>Abhd1</i> | | <i>Abhd1</i> | | | |
| <i>Abhd14a</i> | | <i>Abhd14a</i> | <i>Abhd14a</i> | | |
| <i>Abhd14b</i> | | <i>Abhd14b</i> | <i>Abhd14b</i> | | |
| <i>Abhd16a</i> | | <i>Abhd16a</i> | <i>Abhd16a</i> | | |
| <i>Abhd16b</i> | <i>Abhd16b</i> | <i>Abhd16b</i> | <i>Abhd16b</i> | | |
| <i>Abhd17b</i> | | <i>Abhd17b</i> | | | |
| <i>Abhd17c</i> | <i>Abhd17c</i> | | | | |
| <i>Abhd4</i> | | <i>Abhd4</i> | <i>Abhd4</i> | | |
| <i>Abhd5</i> | <i>Abhd5</i> | | <i>Abhd5</i> | | |
| <i>Abhd8</i> | | <i>Abhd8</i> | | | |
| <i>Abi1</i> | | <i>Abi1</i> | <i>Abi1</i> | | |
| <i>Abi3</i> | | <i>Abi3</i> | <i>Abi3</i> | | |
| <i>Abl1</i> | | <i>Abl1</i> | <i>Abl1</i> | | |
| <i>Ablim1</i> | | | <i>Ablim1</i> | | |
| <i>Ablim2</i> | <i>Ablim2</i> | | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|--------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Abo</i> | Abo | Abo | | | |
| <i>Abr</i> | | Abr | | Abr | |
| <i>Abra</i> | Abra | | Abra | | |
| <i>Abtb2</i> | | | Abtb2 | | |
| <i>Acaa1a</i> | | | Acaa1a | | |
| <i>Acaca</i> | | Acaca | | | |
| <i>Acacb</i> | | Acacb | | | |
| <i>Acad10</i> | | Acad10 | | | |
| <i>Acad11</i> | | Acad11 | | | |
| <i>Acad12</i> | | Acad12 | Acad12 | | |
| <i>Acadm</i> | Acadm | Acadm | Acadm | | |
| <i>Acads</i> | | Acads | | | |
| <i>Acap1</i> | | | Acap1 | | |
| <i>Acap3</i> | Acap3 | | | | |
| <i>Acat1</i> | | Acat1 | Acat1 | | |
| <i>Acat2</i> | Acat2 | Acat2 | Acat2 | | |
| <i>Acat3</i> | | Acat3 | | | |
| <i>Acbd3</i> | | Acbd3 | | | |
| <i>Acbd4</i> | | Acbd4 | Acbd4 | | |
| <i>Acbd5</i> | Acbd5 | Acbd5 | Acbd5 | | |
| <i>Acd</i> | Acd | | Acd | | |
| <i>Ace</i> | | Ace | Ace | | |
| <i>Ace2</i> | | Ace2 | | | |
| <i>Acin1</i> | Acin1 | Acin1 | Acin1 | | |
| <i>Acmsd</i> | Acmsd | | | | |
| <i>Acnat1</i> | | Acnat1 | | Acnat1 | |
| <i>Acnat2</i> | | | Acnat2 | | |
| <i>Aco1</i> | | Aco1 | Aco1 | | |
| <i>Acot1</i> | | Acot1 | | | |
| <i>Acot10</i> | | | Acot10 | | |
| <i>Acot11</i> | | | Acot11 | | Acot11 |
| <i>Acot12</i> | Acot12 | | Acot12 | | |
| <i>Acot13</i> | | Acot13 | | | |
| <i>Acot4</i> | Acot4 | | Acot4 | | |
| <i>Acot6</i> | | | Acot6 | | |
| <i>Acot7</i> | | Acot7 | | | |
| <i>Acot8</i> | | | Acot8 | | |
| <i>Acox1</i> | Acox1 | | Acox1 | | |
| <i>Acox1</i> | | Acox1 | Acox1 | | |
| <i>Acp1</i> | | | Acp1 | | |
| <i>Acp6</i> | Acp6 | | Acp6 | | |
| <i>Acpp</i> | | | Acpp | | |
| <i>Acrbp</i> | Acrbp | | | | |
| <i>Acsbg2</i> | | Acsbg2 | | | |
| <i>Acsf2</i> | | | Acsf2 | | |
| <i>Acsl1</i> | Acsl1 | | Acsl1 | | |
| <i>Acsl3</i> | | Acsl3 | | | |
| <i>Acsl6</i> | | Acsl6 | | | |
| <i>Acss2os</i> | | | Acss2os | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Acss3</i> | | | <i>Acss3</i> | | |
| <i>Actb</i> | | <i>Actb</i> | <i>Actb</i> | | |
| <i>Actc1</i> | <i>Actc1</i> | <i>Actc1</i> | <i>Actc1</i> | | |
| <i>Actl10</i> | <i>Actl10</i> | | <i>Actl10</i> | | |
| <i>Actl11</i> | | <i>Actl11</i> | | | |
| <i>Actl9</i> | | <i>Actl9</i> | | | |
| <i>Actr3b</i> | <i>Actr3b</i> | | | | |
| <i>Actr6</i> | | | <i>Actr6</i> | | |
| <i>Actr8</i> | <i>Actr8</i> | | <i>Actr8</i> | | |
| <i>Acvr1</i> | | <i>Acvr1</i> | | | |
| <i>Acvr1b</i> | | | <i>Acvr1b</i> | | <i>Acvr1b</i> |
| <i>Acvr2a</i> | | <i>Acvr2a</i> | | | |
| <i>Acvrl1</i> | | <i>Acvrl1</i> | | | |
| <i>Acy1</i> | | | <i>Acy1</i> | | |
| <i>Acy3</i> | | <i>Acy3</i> | | | |
| <i>Acyp1</i> | <i>Acyp1</i> | <i>Acyp1</i> | <i>Acyp1</i> | | |
| <i>Ada</i> | | | <i>Ada</i> | | |
| <i>Adad1</i> | <i>Adad1</i> | | | | |
| <i>Adad2</i> | | | <i>Adad2</i> | | |
| <i>Adal</i> | | <i>Adal</i> | | | |
| <i>Adam17</i> | | <i>Adam17</i> | <i>Adam17</i> | | |
| <i>Adam18</i> | | | <i>Adam18</i> | | |
| <i>Adam19</i> | <i>Adam19</i> | <i>Adam19</i> | <i>Adam19</i> | | |
| <i>Adam1a</i> | | <i>Adam1a</i> | | | |
| <i>Adam1b</i> | | | <i>Adam1b</i> | | |
| <i>Adam20</i> | | | <i>Adam20</i> | | |
| <i>Adam26a</i> | | | <i>Adam26a</i> | | |
| <i>Adam26b</i> | | | <i>Adam26b</i> | | |
| <i>Adam32</i> | | <i>Adam32</i> | <i>Adam32</i> | | |
| <i>Adam5</i> | | <i>Adam5</i> | <i>Adam5</i> | | |
| <i>Adam7</i> | | | <i>Adam7</i> | | |
| <i>Adamdec1</i> | <i>Adamdec1</i> | | | | |
| <i>Adamts1</i> | <i>Adamts1</i> | <i>Adamts1</i> | <i>Adamts1</i> | | |
| <i>Adamts10</i> | | <i>Adamts10</i> | | | |
| <i>Adamts12</i> | | <i>Adamts12</i> | | | |
| <i>Adamts14</i> | | <i>Adamts14</i> | <i>Adamts14</i> | | |
| <i>Adamts15</i> | | <i>Adamts15</i> | | | |
| <i>Adamts18</i> | | <i>Adamts18</i> | | | |
| <i>Adamts19</i> | | | <i>Adamts19</i> | | |
| <i>Adamts20</i> | | <i>Adamts20</i> | | | |
| <i>Adamts4</i> | <i>Adamts4</i> | <i>Adamts4</i> | <i>Adamts4</i> | | |
| <i>Adamts5</i> | | <i>Adamts5</i> | | | |
| <i>Adamts6</i> | <i>Adamts6</i> | <i>Adamts6</i> | <i>Adamts6</i> | | |
| <i>Adamts7</i> | | | <i>Adamts7</i> | | |
| <i>Adamts9</i> | | <i>Adamts9</i> | <i>Adamts9</i> | | |
| <i>Adamtsl1</i> | | <i>Adamtsl1</i> | | | |
| <i>Adamtsl2</i> | | | <i>Adamtsl2</i> | | |
| <i>Adamtsl5</i> | | <i>Adamtsl5</i> | | | |
| <i>Adarb1</i> | <i>Adarb1</i> | <i>Adarb1</i> | <i>Adarb1</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Adarb2</i> | <i>Adarb2</i> | <i>Adarb2</i> | | | |
| <i>Adat1</i> | | | <i>Adat1</i> | | |
| <i>Adat2</i> | <i>Adat2</i> | | <i>Adat2</i> | | |
| <i>Adck1</i> | <i>Adck1</i> | | | | |
| <i>Adck3</i> | <i>Adck3</i> | | | | |
| <i>Adck5</i> | | <i>Adck5</i> | | | |
| <i>Adcy2</i> | | | <i>Adcy2</i> | | |
| <i>Adcy6</i> | | <i>Adcy6</i> | | <i>Adcy6</i> | |
| <i>Adcy7</i> | | <i>Adcy7</i> | | | |
| <i>Adcy9</i> | <i>Adcy9</i> | <i>Adcy9</i> | <i>Adcy9</i> | | |
| <i>Adcyap1</i> | | <i>Adcyap1</i> | | | |
| <i>Add1</i> | | | <i>Add1</i> | | <i>Add1</i> |
| <i>Add2</i> | | <i>Add2</i> | | | |
| <i>Add3</i> | <i>Add3</i> | | | | |
| <i>Adgb</i> | | <i>Adgb</i> | | | |
| <i>Adgra3</i> | | <i>Adgra3</i> | | | |
| <i>Adgrb2</i> | | | <i>Adgrb2</i> | | |
| <i>Adgrd1</i> | | <i>Adgrd1</i> | | | |
| <i>Adgre4</i> | <i>Adgre4</i> | | | | |
| <i>Adgrf1</i> | | <i>Adgrf1</i> | <i>Adgrf1</i> | | |
| <i>Adgrf2</i> | <i>Adgrf2</i> | | | | |
| <i>Adgrf3</i> | <i>Adgrf3</i> | | <i>Adgrf3</i> | | |
| <i>Adgrg6</i> | | <i>Adgrg6</i> | <i>Adgrg6</i> | | |
| <i>Adgrl2</i> | <i>Adgrl2</i> | | | | |
| <i>Adgrl3</i> | | <i>Adgrl3</i> | | | |
| <i>Adgrl4</i> | | | <i>Adgrl4</i> | | |
| <i>Adgrv1</i> | | <i>Adgrv1</i> | | | |
| <i>Adh1</i> | | <i>Adh1</i> | | | |
| <i>Adh5</i> | | <i>Adh5</i> | <i>Adh5</i> | | |
| <i>Adhfe1</i> | | | <i>Adhfe1</i> | | |
| <i>Adig</i> | | <i>Adig</i> | | | |
| <i>Adipoq</i> | | <i>Adipoq</i> | <i>Adipoq</i> | | |
| <i>Adipor2</i> | <i>Adipor2</i> | <i>Adipor2</i> | <i>Adipor2</i> | | |
| <i>Adk</i> | <i>Adk</i> | <i>Adk</i> | <i>Adk</i> | | |
| <i>Adm</i> | | | <i>Adm</i> | | <i>Adm</i> |
| <i>Adnp</i> | | <i>Adnp</i> | <i>Adnp</i> | | |
| <i>Adnp2</i> | <i>Adnp2</i> | <i>Adnp2</i> | <i>Adnp2</i> | | |
| <i>Adora1</i> | | <i>Adora1</i> | <i>Adora1</i> | | |
| <i>Adora2b</i> | | <i>Adora2b</i> | <i>Adora2b</i> | | |
| <i>Adpgk</i> | | <i>Adpgk</i> | <i>Adpgk</i> | | |
| <i>Adprm</i> | | | <i>Adprm</i> | | <i>Adprm</i> |
| <i>Adra1a</i> | | | <i>Adra1a</i> | | |
| <i>Adra1b</i> | <i>Adra1b</i> | <i>Adra1b</i> | <i>Adra1b</i> | | |
| <i>Adra1d</i> | | <i>Adra1d</i> | | | |
| <i>Adrb2</i> | | <i>Adrb2</i> | | | |
| <i>Adrbk1</i> | <i>Adrbk1</i> | | <i>Adrbk1</i> | | |
| <i>Adrbk2</i> | <i>Adrbk2</i> | | | | |
| <i>Adsl</i> | | | <i>Adsl</i> | | <i>Adsl</i> |
| <i>Adtrp</i> | | | <i>Adtrp</i> | | <i>Adtrp</i> |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Aebp2</i> | | <i>Aebp2</i> | <i>Aebp2</i> | | |
| <i>Aen</i> | | <i>Aen</i> | | | |
| <i>Aes</i> | | | <i>Aes</i> | | <i>Aes</i> |
| <i>AF067061</i> | | | <i>AF067061</i> | | |
| <i>AF357355</i> | <i>AF357355</i> | | | | |
| <i>AF357425</i> | | <i>AF357425</i> | | | |
| <i>AF366264</i> | | <i>AF366264</i> | | | |
| <i>AF529169</i> | | <i>AF529169</i> | | | |
| <i>Afap1</i> | | | <i>Afap1</i> | | <i>Afap1</i> |
| <i>Afap1l1</i> | <i>Afap1l1</i> | <i>Afap1l1</i> | <i>Afap1l1</i> | | |
| <i>Afap1l2</i> | <i>Afap1l2</i> | | | | |
| <i>Aff4</i> | <i>Aff4</i> | | | | |
| <i>Afg3l1</i> | | | <i>Afg3l1</i> | | <i>Afg3l1</i> |
| <i>Afg3l2</i> | | | <i>Afg3l2</i> | | |
| <i>Afm</i> | | | <i>Afm</i> | | |
| <i>Afp</i> | | <i>Afp</i> | | | |
| <i>Aftph</i> | <i>Aftph</i> | <i>Aftph</i> | <i>Aftph</i> | | |
| <i>Aga</i> | <i>Aga</i> | | | | |
| <i>Agap2</i> | | | <i>Agap2</i> | | |
| <i>Agbl1</i> | | <i>Agbl1</i> | | | |
| <i>Agbl2</i> | | <i>Agbl2</i> | | | |
| <i>Agbl3</i> | | | <i>Agbl3</i> | | |
| <i>Agfg1</i> | | | <i>Agfg1</i> | | <i>Agfg1</i> |
| <i>Ago1</i> | | | <i>Ago1</i> | | <i>Ago1</i> |
| <i>Ago4</i> | | | <i>Ago4</i> | | <i>Ago4</i> |
| <i>Agpat2</i> | <i>Agpat2</i> | | <i>Agpat2</i> | | |
| <i>Agpat5</i> | | <i>Agpat5</i> | | | |
| <i>Agpat6</i> | | <i>Agpat6</i> | | <i>Agpat6</i> | |
| <i>Agpat9</i> | | | <i>Agpat9</i> | | |
| <i>Agps</i> | | | <i>Agps</i> | | |
| <i>Agr2</i> | | | <i>Agr2</i> | | |
| <i>Agr3</i> | | | <i>Agr3</i> | | |
| <i>Agrn</i> | | | <i>Agrn</i> | | |
| <i>Agrp</i> | | | <i>Agrp</i> | | |
| <i>Agtpbp1</i> | <i>Agtpbp1</i> | <i>Agtpbp1</i> | | | |
| <i>Agtr1b</i> | | | <i>Agtr1b</i> | | |
| <i>Agtrap</i> | <i>Agtrap</i> | | <i>Agtrap</i> | | |
| <i>Agxt</i> | <i>Agxt</i> | | | | |
| <i>Ahctf1</i> | | | <i>Ahctf1</i> | | |
| <i>Ahcy</i> | | | <i>Ahcy</i> | | |
| <i>Ahcyl1</i> | | <i>Ahcyl1</i> | | <i>Ahcyl1</i> | |
| <i>Ahcyl2</i> | | | <i>Ahcyl2</i> | | |
| <i>Ahnak</i> | | | <i>Ahnak</i> | | <i>Ahnak</i> |
| <i>Ahsa1</i> | <i>Ahsa1</i> | | <i>Ahsa1</i> | | |
| <i>Ahsa2</i> | <i>Ahsa2</i> | <i>Ahsa2</i> | <i>Ahsa2</i> | | |
| <i>Ahsg</i> | | <i>Ahsg</i> | | | |
| <i>AI118078</i> | | | <i>AI118078</i> | | |
| <i>AI197445</i> | | <i>AI197445</i> | | | |
| <i>AI314180</i> | | | <i>AI314180</i> | | |

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| | ChIP-Seq hits | | Unique hits with interactors | | |
|-----------------|-----------------|-----------------|------------------------------|----|-----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>AI317395</i> | | <i>AI317395</i> | | | |
| <i>AI413582</i> | | | <i>AI413582</i> | | |
| <i>AI427809</i> | <i>AI427809</i> | | <i>AI427809</i> | | |
| <i>AI429214</i> | | | <i>AI429214</i> | | <i>AI429214</i> |
| <i>AI450353</i> | <i>AI450353</i> | | <i>AI450353</i> | | |
| <i>AI463170</i> | <i>AI463170</i> | | | | |
| <i>AI464131</i> | | <i>AI464131</i> | | | |
| <i>AI504432</i> | | <i>AI504432</i> | | | |
| <i>AI606473</i> | | <i>AI606473</i> | | | |
| <i>AI646519</i> | | <i>AI646519</i> | | | |
| <i>AI661453</i> | | <i>AI661453</i> | | | |
| <i>AI662270</i> | | <i>AI662270</i> | <i>AI662270</i> | | |
| <i>AI839979</i> | <i>AI839979</i> | | <i>AI839979</i> | | |
| <i>AI846148</i> | | <i>AI846148</i> | <i>AI846148</i> | | |
| <i>AI847159</i> | | <i>AI847159</i> | | | |
| <i>AI854517</i> | | <i>AI854517</i> | <i>AI854517</i> | | |
| <i>AI854703</i> | <i>AI854703</i> | | | | |
| <i>Aicda</i> | | | <i>Aicda</i> | | <i>Aicda</i> |
| <i>Aida</i> | | | <i>Aida</i> | | <i>Aida</i> |
| <i>Aif1</i> | | <i>Aif1</i> | <i>Aif1</i> | | |
| <i>Aifm3</i> | | <i>Aifm3</i> | | | |
| <i>Aim1</i> | | <i>Aim1</i> | | | |
| <i>Aimp1</i> | | | <i>Aimp1</i> | | |
| <i>Aimp2</i> | | | <i>Aimp2</i> | | |
| <i>Aipl1</i> | | | <i>Aipl1</i> | | <i>Aipl1</i> |
| <i>Airn</i> | | <i>Airn</i> | <i>Airn</i> | | |
| <i>AK010878</i> | <i>AK010878</i> | | | | |
| <i>Ak2</i> | | | <i>Ak2</i> | | |
| <i>Ak4</i> | <i>Ak4</i> | <i>Ak4</i> | <i>Ak4</i> | | |
| <i>Ak5</i> | <i>Ak5</i> | | | | |
| <i>Ak6</i> | | | <i>Ak6</i> | | |
| <i>Akap1</i> | | <i>Akap1</i> | <i>Akap1</i> | | |
| <i>Akap10</i> | <i>Akap10</i> | <i>Akap10</i> | | | |
| <i>Akap11</i> | | | <i>Akap11</i> | | <i>Akap11</i> |
| <i>Akap13</i> | | <i>Akap13</i> | <i>Akap13</i> | | |
| <i>Akap14</i> | | | <i>Akap14</i> | | |
| <i>Akap3</i> | | | <i>Akap3</i> | | |
| <i>Akap4</i> | <i>Akap4</i> | | | | |
| <i>Akap8</i> | | | <i>Akap8</i> | | <i>Akap8</i> |
| <i>Akip1</i> | | <i>Akip1</i> | <i>Akip1</i> | | |
| <i>Akirin2</i> | | <i>Akirin2</i> | <i>Akirin2</i> | | |
| <i>Akr1b8</i> | <i>Akr1b8</i> | <i>Akr1b8</i> | | | |
| <i>Akr1c12</i> | | <i>Akr1c12</i> | | | |
| <i>Akr1c13</i> | | <i>Akr1c13</i> | | | |
| <i>Akr1c14</i> | | <i>Akr1c14</i> | <i>Akr1c14</i> | | |
| <i>Akr1c18</i> | | | <i>Akr1c18</i> | | |
| <i>Akr1c19</i> | | | <i>Akr1c19</i> | | |
| <i>Akr1c21</i> | | <i>Akr1c21</i> | <i>Akr1c21</i> | | |
| <i>Akr1cl</i> | | <i>Akr1cl</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Akr1d1</i> | | | <i>Akr1d1</i> | | <i>Akr1d1</i> |
| <i>Akr7a5</i> | <i>Akr7a5</i> | | | | |
| <i>Akt3</i> | | <i>Akt3</i> | | | |
| <i>Alad</i> | | | <i>Alad</i> | | |
| <i>Alas1</i> | | <i>Alas1</i> | | | |
| <i>Alcam</i> | | | <i>Alcam</i> | | |
| <i>Aldh16a1</i> | | <i>Aldh16a1</i> | | | |
| <i>Aldh18a1</i> | | <i>Aldh18a1</i> | <i>Aldh18a1</i> | | |
| <i>Aldh1a1</i> | | | <i>Aldh1a1</i> | | <i>Aldh1a1</i> |
| <i>Aldh1a2</i> | <i>Aldh1a2</i> | | | | |
| <i>Aldh1l2</i> | | | <i>Aldh1l2</i> | | <i>Aldh1l2</i> |
| <i>Aldh2</i> | | <i>Aldh2</i> | | | |
| <i>Aldh3b3</i> | | | <i>Aldh3b3</i> | | |
| <i>Aldh4a1</i> | | <i>Aldh4a1</i> | | | |
| <i>Aldh5a1</i> | | <i>Aldh5a1</i> | <i>Aldh5a1</i> | | |
| <i>Aldh7a1</i> | | | <i>Aldh7a1</i> | | |
| <i>Aldh8a1</i> | | <i>Aldh8a1</i> | <i>Aldh8a1</i> | | |
| <i>Aldoa</i> | | <i>Aldoa</i> | <i>Aldoa</i> | | |
| <i>Alg1</i> | | <i>Alg1</i> | | | |
| <i>Alg10b</i> | | <i>Alg10b</i> | | | |
| <i>Alg11</i> | <i>Alg11</i> | <i>Alg11</i> | <i>Alg11</i> | | |
| <i>Alg6</i> | | | <i>Alg6</i> | | <i>Alg6</i> |
| <i>Alg8</i> | <i>Alg8</i> | <i>Alg8</i> | <i>Alg8</i> | | |
| <i>Alg9</i> | | | <i>Alg9</i> | | |
| <i>Alkbh2</i> | | | <i>Alkbh2</i> | | |
| <i>Alkbh3</i> | <i>Alkbh3</i> | <i>Alkbh3</i> | <i>Alkbh3</i> | | |
| <i>Alms1</i> | | <i>Alms1</i> | | | |
| <i>Alox12e</i> | | <i>Alox12e</i> | | | |
| <i>Alox5ap</i> | | | <i>Alox5ap</i> | | |
| <i>Alpk1</i> | | | <i>Alpk1</i> | | |
| <i>Alpk3</i> | | | <i>Alpk3</i> | | |
| <i>Als2cr11</i> | <i>Als2cr11</i> | | | | |
| <i>Alx4</i> | | <i>Alx4</i> | | | |
| <i>Amacr</i> | | | <i>Amacr</i> | | |
| <i>Ambra1</i> | | <i>Ambra1</i> | | | |
| <i>Amd1</i> | | | <i>Amd1</i> | | |
| <i>Amd2</i> | | | <i>Amd2</i> | | |
| <i>Amelx</i> | | <i>Amelx</i> | | <i>Amelx</i> | |
| <i>Amer1</i> | | <i>Amer1</i> | | <i>Amer1</i> | |
| <i>Amer2</i> | | | <i>Amer2</i> | | <i>Amer2</i> |
| <i>Amh</i> | | <i>Amh</i> | | <i>Amh</i> | |
| <i>Amhr2</i> | | | <i>Amhr2</i> | | |
| <i>Amica1</i> | | <i>Amica1</i> | | | |
| <i>Amigo1</i> | | <i>Amigo1</i> | | | |
| <i>Amigo2</i> | <i>Amigo2</i> | | | | |
| <i>Amigo3</i> | <i>Amigo3</i> | | | | |
| <i>Ammecr1</i> | <i>Ammecr1</i> | | <i>Ammecr1</i> | | |
| <i>Ammecr1l</i> | <i>Ammecr1l</i> | | <i>Ammecr1l</i> | | |
| <i>Amn</i> | | <i>Amn</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Amn1</i> | Amn1 | | | | |
| <i>Amotl1</i> | | Amotl1 | | | |
| <i>Amotl2</i> | | | Amotl2 | | |
| <i>Ampd1</i> | | Ampd1 | Ampd1 | | |
| <i>Amtn</i> | Amtn | | | | |
| <i>Amy2a2</i> | Amy2a2 | | Amy2a2 | | |
| <i>Amy2a3</i> | Amy2a3 | | Amy2a3 | | |
| <i>Amy2a4</i> | Amy2a4 | | Amy2a4 | | |
| <i>Amy2a5</i> | Amy2a5 | | Amy2a5 | | |
| <i>Amy2b</i> | | | Amy2b | | |
| <i>Anapc1</i> | Anapc1 | | Anapc1 | | |
| <i>Anapc10</i> | | Anapc10 | | | |
| <i>Anapc13</i> | | Anapc13 | | | |
| <i>Anapc2</i> | | Anapc2 | | | |
| <i>Anapc4</i> | Anapc4 | | | | |
| <i>Anapc5</i> | | | Anapc5 | | |
| <i>Ang</i> | | | Ang | | |
| <i>Ang2</i> | | Ang2 | | | |
| <i>Ang3</i> | | | Ang3 | | |
| <i>Ang5</i> | | | Ang5 | | |
| <i>Angel1</i> | | Angel1 | | Angel1 | |
| <i>Angel2</i> | | | Angel2 | | Angel2 |
| <i>Angpt4</i> | | Angpt4 | | | |
| <i>Angptl2</i> | Angptl2 | | | | |
| <i>Angptl3</i> | Angptl3 | | Angptl3 | | |
| <i>Angptl6</i> | Angptl6 | | | | |
| <i>Ank</i> | | | Ank | | |
| <i>Ank2</i> | | Ank2 | | Ank2 | |
| <i>Ankar</i> | | Ankar | | | |
| <i>Ankef1</i> | | Ankef1 | | | |
| <i>Ankhd1</i> | Ankhd1 | Ankhd1 | Ankhd1 | | |
| <i>Ankib1</i> | Ankib1 | | Ankib1 | | |
| <i>Ankk1</i> | | Ankk1 | | | |
| <i>Ankle1</i> | | | Ankle1 | | |
| <i>Ankle2</i> | | | Ankle2 | | Ankle2 |
| <i>Ankmy2</i> | | Ankmy2 | Ankmy2 | | |
| <i>Ankrd10</i> | Ankrd10 | | Ankrd10 | | |
| <i>Ankrd11</i> | Ankrd11 | Ankrd11 | | | |
| <i>Ankrd12</i> | Ankrd12 | | | | |
| <i>Ankrd13a</i> | | | Ankrd13a | | |
| <i>Ankrd17</i> | | Ankrd17 | Ankrd17 | | |
| <i>Ankrd22</i> | | Ankrd22 | | | |
| <i>Ankrd24</i> | | Ankrd24 | | | |
| <i>Ankrd27</i> | | Ankrd27 | Ankrd27 | | |
| <i>Ankrd28</i> | Ankrd28 | Ankrd28 | Ankrd28 | | |
| <i>Ankrd32</i> | | | Ankrd32 | | |
| <i>Ankrd34c</i> | | | Ankrd34c | | |
| <i>Ankrd36</i> | | Ankrd36 | Ankrd36 | | |
| <i>Ankrd39</i> | | Ankrd39 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ankrd40</i> | | | <i>Ankrd40</i> | | <i>Ankrd40</i> |
| <i>Ankrd42</i> | | | <i>Ankrd42</i> | | |
| <i>Ankrd45</i> | <i>Ankrd45</i> | | | | |
| <i>Ankrd49</i> | | | <i>Ankrd49</i> | | |
| <i>Ankrd50</i> | <i>Ankrd50</i> | | | | |
| <i>Ankrd52</i> | <i>Ankrd52</i> | | <i>Ankrd52</i> | | |
| <i>Ankrd53</i> | | | <i>Ankrd53</i> | | |
| <i>Ankrd54</i> | <i>Ankrd54</i> | <i>Ankrd54</i> | <i>Ankrd54</i> | | |
| <i>Ankrd61</i> | <i>Ankrd61</i> | <i>Ankrd61</i> | <i>Ankrd61</i> | | |
| <i>Ankrd66</i> | | | <i>Ankrd66</i> | | |
| <i>Ankrd7</i> | <i>Ankrd7</i> | <i>Ankrd7</i> | | | |
| <i>Anks1</i> | | <i>Anks1</i> | | | |
| <i>Anks1b</i> | | <i>Anks1b</i> | | | |
| <i>Ano2</i> | | <i>Ano2</i> | | | |
| <i>Ano4</i> | <i>Ano4</i> | <i>Ano4</i> | | | |
| <i>Ano5</i> | <i>Ano5</i> | <i>Ano5</i> | <i>Ano5</i> | | |
| <i>Ano6</i> | | <i>Ano6</i> | | | |
| <i>Ano7</i> | <i>Ano7</i> | | | | |
| <i>Ano9</i> | | <i>Ano9</i> | <i>Ano9</i> | | |
| <i>Anp32a</i> | | <i>Anp32a</i> | | <i>Anp32a</i> | |
| <i>Anp32b</i> | <i>Anp32b</i> | | | | |
| <i>Anp32e</i> | | <i>Anp32e</i> | <i>Anp32e</i> | | |
| <i>Antxr1</i> | | | <i>Antxr1</i> | | <i>Antxr1</i> |
| <i>Antxr2</i> | | <i>Antxr2</i> | <i>Antxr2</i> | | |
| <i>Antxrl</i> | <i>Antxrl</i> | <i>Antxrl</i> | <i>Antxrl</i> | | |
| <i>Anxa1</i> | <i>Anxa1</i> | | | | |
| <i>Anxa13</i> | | <i>Anxa13</i> | | | |
| <i>Anxa2</i> | | <i>Anxa2</i> | | | |
| <i>Anxa3</i> | | <i>Anxa3</i> | <i>Anxa3</i> | | |
| <i>Anxa4</i> | | | <i>Anxa4</i> | | |
| <i>Anxa5</i> | | <i>Anxa5</i> | | | |
| <i>Anxa6</i> | <i>Anxa6</i> | <i>Anxa6</i> | | | |
| <i>Anxa9</i> | | | <i>Anxa9</i> | | |
| <i>Aoc3</i> | | <i>Aoc3</i> | | | |
| <i>Ap1g1</i> | <i>Ap1g1</i> | | | | |
| <i>Ap1m1</i> | <i>Ap1m1</i> | | | | |
| <i>Ap1m2</i> | | | <i>Ap1m2</i> | | |
| <i>Ap1s1</i> | | <i>Ap1s1</i> | | | |
| <i>Ap1s2</i> | <i>Ap1s2</i> | | <i>Ap1s2</i> | | |
| <i>Ap2s1</i> | | <i>Ap2s1</i> | | | |
| <i>Ap3d1</i> | | <i>Ap3d1</i> | | <i>Ap3d1</i> | |
| <i>Ap3m1</i> | | | <i>Ap3m1</i> | | |
| <i>Ap3s1</i> | | <i>Ap3s1</i> | | | |
| <i>Ap3s2</i> | | | <i>Ap3s2</i> | | <i>Ap3s2</i> |
| <i>Ap4e1</i> | <i>Ap4e1</i> | <i>Ap4e1</i> | <i>Ap4e1</i> | | |
| <i>Apaf1</i> | <i>Apaf1</i> | | <i>Apaf1</i> | | |
| <i>Apba1</i> | | <i>Apba1</i> | | <i>Apba1</i> | |
| <i>Apbb1</i> | | <i>Apbb1</i> | | | |
| <i>Apbb1ip</i> | <i>Apbb1ip</i> | <i>Apbb1ip</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|--------------------|--------------------|-----------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Apbb2</i> | | | <i>Apbb2</i> | | |
| <i>Apbb3</i> | <i>Apbb3</i> | | | | |
| <i>Apcdd1</i> | | <i>Apcdd1</i> | <i>Apcdd1</i> | | |
| <i>Apex1</i> | | | <i>Apex1</i> | | |
| <i>Aph1b</i> | | <i>Aph1b</i> | | | |
| <i>Aph1c</i> | | | <i>Aph1c</i> | | <i>Aph1c</i> |
| <i>Apip</i> | <i>Apip</i> | <i>Apip</i> | <i>Apip</i> | | |
| <i>Apitd1</i> | | <i>Apitd1</i> | <i>Apitd1</i> | | |
| <i>Aplp1</i> | | <i>Aplp1</i> | | <i>Aplp1</i> | |
| <i>Apoa1bp</i> | | <i>Apoa1bp</i> | | <i>Apoa1bp</i> | |
| <i>Apob</i> | | <i>Apob</i> | <i>Apob</i> | | |
| <i>Apobec3</i> | | <i>Apobec3</i> | | | |
| <i>Apobr</i> | | <i>Apobr</i> | | | |
| <i>Apoc1</i> | | | <i>Apoc1</i> | | |
| <i>Apoc2</i> | <i>Apoc2</i> | | | | |
| <i>Apoc4-apoc2</i> | <i>Apoc4-apoc2</i> | | | | |
| <i>Apod</i> | | | <i>Apod</i> | | <i>Apod</i> |
| <i>Apoe</i> | <i>Apoe</i> | | <i>Apoe</i> | | |
| <i>Apof</i> | | | <i>Apof</i> | | |
| <i>Apol10a</i> | | | <i>Apol10a</i> | | |
| <i>Apol7d</i> | | <i>Apol7d</i> | | | |
| <i>Apol9a</i> | <i>Apol9a</i> | <i>Apol9a</i> | <i>Apol9a</i> | | |
| <i>Apol9b</i> | <i>Apol9b</i> | <i>Apol9b</i> | <i>Apol9b</i> | | |
| <i>Apold1</i> | | <i>Apold1</i> | | | |
| <i>Apom</i> | <i>Apom</i> | <i>Apom</i> | <i>Apom</i> | | |
| <i>Apoo</i> | | | <i>Apoo</i> | | |
| <i>Apopt1</i> | | | <i>Apopt1</i> | | |
| <i>App</i> | | | <i>App</i> | | <i>App</i> |
| <i>Appbp2</i> | | <i>Appbp2</i> | <i>Appbp2</i> | | |
| <i>Appbp2os</i> | | <i>Appbp2os</i> | <i>Appbp2os</i> | | |
| <i>Appl2</i> | | | <i>Appl2</i> | | <i>Appl2</i> |
| <i>Aprt</i> | | | <i>Aprt</i> | | |
| <i>Aptx</i> | | <i>Aptx</i> | | <i>Aptx</i> | |
| <i>Aqp1</i> | | <i>Aqp1</i> | | | |
| <i>Aqp4</i> | | <i>Aqp4</i> | | <i>Aqp4</i> | |
| <i>Aqp5</i> | <i>Aqp5</i> | | | | |
| <i>Aqp7</i> | | <i>Aqp7</i> | <i>Aqp7</i> | | |
| <i>Aqp9</i> | | | <i>Aqp9</i> | | |
| <i>Arap1</i> | | <i>Arap1</i> | <i>Arap1</i> | | |
| <i>Arcn1</i> | | | <i>Arcn1</i> | | |
| <i>Arf1</i> | <i>Arf1</i> | | | | |
| <i>Arf2</i> | | <i>Arf2</i> | <i>Arf2</i> | | |
| <i>Arf3</i> | | <i>Arf3</i> | <i>Arf3</i> | | |
| <i>Arf4</i> | | <i>Arf4</i> | <i>Arf4</i> | | |
| <i>Arfgap2</i> | | <i>Arfgap2</i> | | | |
| <i>Arfgef3</i> | <i>Arfgef3</i> | | <i>Arfgef3</i> | | |
| <i>Arfip1</i> | | <i>Arfip1</i> | <i>Arfip1</i> | | |
| <i>Arfrp1</i> | <i>Arfrp1</i> | | | | |
| <i>Arg1</i> | | <i>Arg1</i> | <i>Arg1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|----------|----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Arhgap1</i> | Arhgap1 | Arhgap1 | Arhgap1 | | |
| <i>Arhgap12</i> | | Arhgap12 | | Arhgap12 | |
| <i>Arhgap15</i> | Arhgap15 | | | | |
| <i>Arhgap15os</i> | Arhgap15os | | | | |
| <i>Arhgap17</i> | | | Arhgap17 | | |
| <i>Arhgap19</i> | | | Arhgap19 | | Arhgap19 |
| <i>Arhgap21</i> | | | Arhgap21 | | Arhgap21 |
| <i>Arhgap23</i> | Arhgap23 | | | | |
| <i>Arhgap25</i> | | Arhgap25 | Arhgap25 | | |
| <i>Arhgap26</i> | | Arhgap26 | | Arhgap26 | |
| <i>Arhgap27</i> | | Arhgap27 | | | |
| <i>Arhgap28</i> | | Arhgap28 | | | |
| <i>Arhgap29</i> | | Arhgap29 | | | |
| <i>Arhgap30</i> | Arhgap30 | | | | |
| <i>Arhgap35</i> | Arhgap35 | | | | |
| <i>Arhgap36</i> | | Arhgap36 | | | |
| <i>Arhgap39</i> | Arhgap39 | Arhgap39 | Arhgap39 | | |
| <i>Arhgap40</i> | | Arhgap40 | | | |
| <i>Arhgap42</i> | | Arhgap42 | | | |
| <i>Arhgap44</i> | | Arhgap44 | | | |
| <i>Arhgap6</i> | | | Arhgap6 | | |
| <i>Arhgap8</i> | | | Arhgap8 | | |
| <i>Arhgap9</i> | | Arhgap9 | | | |
| <i>Arhgef1</i> | | | Arhgef1 | | Arhgef1 |
| <i>Arhgef10</i> | Arhgef10 | | Arhgef10 | | |
| <i>Arhgef18</i> | Arhgef18 | Arhgef18 | | | |
| <i>Arhgef2</i> | Arhgef2 | | Arhgef2 | | |
| <i>Arhgef25</i> | | | Arhgef25 | | |
| <i>Arhgef28</i> | | Arhgef28 | Arhgef28 | | |
| <i>Arhgef37</i> | | | Arhgef37 | | |
| <i>Arhgef38</i> | Arhgef38 | | | | |
| <i>Arhgef4</i> | | Arhgef4 | Arhgef4 | | |
| <i>Arhgef7</i> | | Arhgef7 | | | |
| <i>Arhgef9</i> | Arhgef9 | | | | |
| <i>Arid1a</i> | Arid1a | Arid1a | Arid1a | | |
| <i>Arid3c</i> | | | Arid3c | | |
| <i>Arid4a</i> | | | Arid4a | | |
| <i>Arid5a</i> | | Arid5a | Arid5a | | |
| <i>Arl1</i> | | Arl1 | Arl1 | | |
| <i>Arl10</i> | | | Arl10 | | |
| <i>Arl11</i> | Arl11 | | Arl11 | | |
| <i>Arl13a</i> | | | Arl13a | | |
| <i>Arl13b</i> | Arl13b | Arl13b | Arl13b | | |
| <i>Arl14ep</i> | | Arl14ep | Arl14ep | | |
| <i>Arl14epl</i> | Arl14epl | | Arl14epl | | |
| <i>Arl2</i> | | | Arl2 | | |
| <i>Arl2bp</i> | | | Arl2bp | | |
| <i>Arl3</i> | | Arl3 | | | |
| <i>Arl4d</i> | Arl4d | | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Arl5a</i> | Arl5a | | Arl5a | | |
| <i>Arl5b</i> | | | Arl5b | | |
| <i>Arl6ip5</i> | | Arl6ip5 | Arl6ip5 | | |
| <i>Arl8a</i> | Arl8a | | Arl8a | | |
| <i>Arl8b</i> | | | Arl8b | | |
| <i>Armc12</i> | | Armc12 | | | |
| <i>Armc2</i> | | | Armc2 | | Armc2 |
| <i>Armc5</i> | Armc5 | | Armc5 | | |
| <i>Armc6</i> | Armc6 | Armc6 | Armc6 | | |
| <i>Armc7</i> | | Armc7 | | | |
| <i>Armc9</i> | | Armc9 | | | |
| <i>Armcx1</i> | | | Armcx1 | | |
| <i>Armt1</i> | Armt1 | | Armt1 | | |
| <i>Arnt2</i> | | | Arnt2 | | |
| <i>Arntl2</i> | | Arntl2 | | | |
| <i>Arpc1a</i> | | | Arpc1a | | |
| <i>Arpc2</i> | | | Arpc2 | | |
| <i>Arpc4</i> | Arpc4 | Arpc4 | Arpc4 | | |
| <i>Arpc5</i> | | | Arpc5 | | |
| <i>Arpp19</i> | | | Arpp19 | | Arpp19 |
| <i>Arpp21</i> | | Arpp21 | Arpp21 | | |
| <i>Arrb2</i> | Arrb2 | Arrb2 | Arrb2 | | |
| <i>Arrdc2</i> | | Arrdc2 | | | |
| <i>Arrdc4</i> | | | Arrdc4 | | |
| <i>Arrdc5</i> | Arrdc5 | Arrdc5 | Arrdc5 | | |
| <i>Arsi</i> | Arsi | | | | |
| <i>Arsj</i> | | Arsj | | | |
| <i>Art1</i> | | Art1 | Art1 | | |
| <i>Art2b</i> | | Art2b | Art2b | | |
| <i>Art3</i> | Art3 | | | | |
| <i>Art4</i> | | Art4 | | | |
| <i>Art5</i> | | Art5 | Art5 | | |
| <i>Arx</i> | | Arx | Arx | | |
| <i>As3mt</i> | | As3mt | As3mt | | |
| <i>Asb11</i> | | | Asb11 | | |
| <i>Asb12</i> | | | Asb12 | | |
| <i>Asb13</i> | Asb13 | Asb13 | Asb13 | | |
| <i>Asb14</i> | | | Asb14 | | |
| <i>Asb16</i> | | Asb16 | Asb16 | | |
| <i>Asb17</i> | Asb17 | Asb17 | Asb17 | | |
| <i>Asb17os</i> | | Asb17os | | | |
| <i>Asb18</i> | | Asb18 | | | |
| <i>Asb4</i> | Asb4 | | | | |
| <i>Asb6</i> | | | Asb6 | | |
| <i>Asb8</i> | Asb8 | | Asb8 | | |
| <i>Ascc1</i> | | | Ascc1 | | |
| <i>Ascc2</i> | | Ascc2 | | | |
| <i>Ascl1</i> | | Ascl1 | | Ascl1 | |
| <i>Ascl2</i> | | | Ascl2 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ascl4</i> | Ascl4 | | | | |
| <i>Ascl5</i> | | Ascl5 | | | |
| <i>Asf1a</i> | | Asf1a | | | |
| <i>Asf1b</i> | | Asf1b | Asf1b | | |
| <i>Ash1l</i> | Ash1l | | | | |
| <i>Asic1</i> | Asic1 | Asic1 | Asic1 | | |
| <i>Asic2</i> | | Asic2 | Asic2 | | |
| <i>Asic3</i> | | | Asic3 | | |
| <i>Asl</i> | | | Asl | | |
| <i>Asmt</i> | Asmt | | | | |
| <i>Asns</i> | | | Asns | | |
| <i>Aspa</i> | | | Aspa | | |
| <i>Aspdh</i> | | Aspdh | | | |
| <i>Asph</i> | Asph | Asph | | | |
| <i>Asphd1</i> | | Asphd1 | | | |
| <i>Asphd2</i> | | Asphd2 | | | |
| <i>Aspscr1</i> | | Aspscr1 | | | |
| <i>Asrgl1</i> | | Asrgl1 | Asrgl1 | | |
| <i>Aste1</i> | | Aste1 | Aste1 | | |
| <i>Asun</i> | | | Asun | | |
| <i>Asxl2</i> | | Asxl2 | | Asxl2 | |
| <i>Atad2</i> | | | Atad2 | | Atad2 |
| <i>Atad3a</i> | | Atad3a | Atad3a | | |
| <i>Atad3aos</i> | | | Atad3aos | | |
| <i>Atcay</i> | Atcay | Atcay | | | |
| <i>Atcayos</i> | | | Atcayos | | |
| <i>Ate1</i> | | Ate1 | Ate1 | | |
| <i>Atf2</i> | | | Atf2 | | Atf2 |
| <i>Atf3</i> | | Atf3 | Atf3 | | |
| <i>Atf4</i> | | Atf4 | Atf4 | | |
| <i>Atf5</i> | | Atf5 | | Atf5 | |
| <i>Atf6</i> | Atf6 | | Atf6 | | |
| <i>Atf7</i> | Atf7 | | | | |
| <i>Atf7ip</i> | | | Atf7ip | | Atf7ip |
| <i>Atg10</i> | | Atg10 | | Atg10 | |
| <i>Atg12</i> | | | Atg12 | | |
| <i>Atg13</i> | | Atg13 | | | |
| <i>Atg14</i> | | | Atg14 | | |
| <i>Atg16l1</i> | Atg16l1 | Atg16l1 | Atg16l1 | | |
| <i>Atg2a</i> | Atg2a | | | | |
| <i>Atg2b</i> | Atg2b | Atg2b | Atg2b | | |
| <i>Atg3</i> | Atg3 | | | | |
| <i>Atg4a</i> | | Atg4a | | | |
| <i>Atg4b</i> | | | Atg4b | | |
| <i>Atg4d</i> | Atg4d | | | | |
| <i>Atg5</i> | Atg5 | | | | |
| <i>Atg7</i> | | Atg7 | | | |
| <i>Atg9b</i> | Atg9b | | | | |
| <i>Athl1</i> | | | Athl1 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|--------------------|-----------------|--------------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Atl1</i> | <i>Atl1</i> | <i>Atl1</i> | <i>Atl1</i> | | |
| <i>Atl3</i> | | <i>Atl3</i> | | | |
| <i>Atm</i> | | <i>Atm</i> | | <i>Atm</i> | |
| <i>Atmin</i> | | <i>Atmin</i> | | | |
| <i>Atoh1</i> | | | <i>Atoh1</i> | | <i>Atoh1</i> |
| <i>Atp10a</i> | | <i>Atp10a</i> | | | |
| <i>Atp10d</i> | <i>Atp10d</i> | <i>Atp10d</i> | | | |
| <i>Atp11c</i> | | <i>Atp11c</i> | <i>Atp11c</i> | | |
| <i>Atp13a4</i> | | | <i>Atp13a4</i> | | |
| <i>Atp1a4</i> | | <i>Atp1a4</i> | | | |
| <i>Atp1b2</i> | | <i>Atp1b2</i> | <i>Atp1b2</i> | | |
| <i>Atp1b3</i> | | <i>Atp1b3</i> | <i>Atp1b3</i> | | |
| <i>Atp2a2</i> | <i>Atp2a2</i> | <i>Atp2a2</i> | <i>Atp2a2</i> | | |
| <i>Atp2b1</i> | | <i>Atp2b1</i> | | | |
| <i>Atp2b3</i> | | | <i>Atp2b3</i> | | |
| <i>Atp2b4</i> | <i>Atp2b4</i> | | <i>Atp2b4</i> | | |
| <i>Atp4b</i> | <i>Atp4b</i> | | | | |
| <i>Atp5b</i> | <i>Atp5b</i> | | <i>Atp5b</i> | | |
| <i>Atp5c1</i> | | <i>Atp5c1</i> | | | |
| <i>Atp5f1</i> | | <i>Atp5f1</i> | | | |
| <i>Atp5g1</i> | | | <i>Atp5g1</i> | | |
| <i>Atp5g2</i> | <i>Atp5g2</i> | <i>Atp5g2</i> | | | |
| <i>Atp5g3</i> | | <i>Atp5g3</i> | | <i>Atp5g3</i> | |
| <i>Atp5j</i> | <i>Atp5j</i> | | | | |
| <i>Atp5l</i> | <i>Atp5l</i> | | | | |
| <i>Atp5sl</i> | | | <i>Atp5sl</i> | | |
| <i>Atp6ap1</i> | | <i>Atp6ap1</i> | <i>Atp6ap1</i> | | |
| <i>Atp6v0a1</i> | <i>Atp6v0a1</i> | <i>Atp6v0a1</i> | <i>Atp6v0a1</i> | | |
| <i>Atp6v0c</i> | | <i>Atp6v0c</i> | | <i>Atp6v0c</i> | |
| <i>Atp6v0c-ps2</i> | | <i>Atp6v0c-ps2</i> | | | |
| <i>Atp6v0e</i> | | <i>Atp6v0e</i> | | | |
| <i>Atp6v1b2</i> | | <i>Atp6v1b2</i> | | | |
| <i>Atp6v1c1</i> | | <i>Atp6v1c1</i> | | | |
| <i>Atp6v1c2</i> | | | <i>Atp6v1c2</i> | | |
| <i>Atp6v1d</i> | <i>Atp6v1d</i> | <i>Atp6v1d</i> | | | |
| <i>Atp6v1e2</i> | | <i>Atp6v1e2</i> | <i>Atp6v1e2</i> | | |
| <i>Atp6v1f</i> | | | <i>Atp6v1f</i> | | |
| <i>Atp6v1g2</i> | | <i>Atp6v1g2</i> | <i>Atp6v1g2</i> | | |
| <i>Atp6v1h</i> | | | <i>Atp6v1h</i> | | |
| <i>Atp8a1</i> | | <i>Atp8a1</i> | | | |
| <i>Atp8a2</i> | <i>Atp8a2</i> | | <i>Atp8a2</i> | | |
| <i>Atp8b1</i> | | | <i>Atp8b1</i> | | <i>Atp8b1</i> |
| <i>Atp8b4</i> | | <i>Atp8b4</i> | | | |
| <i>Atp9a</i> | | <i>Atp9a</i> | | | |
| <i>Atpif1</i> | | <i>Atpif1</i> | | | |
| <i>Atraid</i> | <i>Atraid</i> | <i>Atraid</i> | <i>Atraid</i> | | |
| <i>Atrip</i> | | <i>Atrip</i> | | | |
| <i>Atrn</i> | | <i>Atrn</i> | | <i>Atrn</i> | |
| <i>Atxn1</i> | <i>Atxn1</i> | <i>Atxn1</i> | <i>Atxn1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-------------------|-------------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Atxn10</i> | <i>Atxn10</i> | | | | |
| <i>Atxn1l</i> | <i>Atxn1l</i> | | <i>Atxn1l</i> | | |
| <i>Atxn2</i> | | | <i>Atxn2</i> | | |
| <i>Atxn2l</i> | | | <i>Atxn2l</i> | | |
| <i>Atxn3</i> | | | <i>Atxn3</i> | | <i>Atxn3</i> |
| <i>Atxn7</i> | | | <i>Atxn7</i> | | <i>Atxn7</i> |
| <i>Atxn7l1</i> | <i>Atxn7l1</i> | <i>Atxn7l1</i> | | | |
| <i>Atxn7l1os2</i> | <i>Atxn7l1os2</i> | <i>Atxn7l1os2</i> | | | |
| <i>Atxn7l2</i> | | <i>Atxn7l2</i> | <i>Atxn7l2</i> | | |
| <i>Atxn7l3</i> | <i>Atxn7l3</i> | | <i>Atxn7l3</i> | | |
| <i>AU015228</i> | <i>AU015228</i> | <i>AU015228</i> | <i>AU015228</i> | | |
| <i>AU015791</i> | | <i>AU015791</i> | | | |
| <i>AU015836</i> | | <i>AU015836</i> | | | |
| <i>AU016765</i> | | <i>AU016765</i> | | | |
| <i>AU018091</i> | | | <i>AU018091</i> | | |
| <i>AU019823</i> | | <i>AU019823</i> | | | |
| <i>AU019990</i> | | <i>AU019990</i> | | | |
| <i>AU021063</i> | <i>AU021063</i> | | <i>AU021063</i> | | |
| <i>AU040972</i> | | | <i>AU040972</i> | | |
| <i>Auh</i> | | <i>Auh</i> | | | |
| <i>Aunip</i> | | <i>Aunip</i> | | | |
| <i>Aup1</i> | | <i>Aup1</i> | <i>Aup1</i> | | |
| <i>Aurkaip1</i> | <i>Aurkaip1</i> | <i>Aurkaip1</i> | | | |
| <i>Aurkb</i> | <i>Aurkb</i> | | | | |
| <i>AV051173</i> | | <i>AV051173</i> | | | |
| <i>AV064505</i> | | <i>AV064505</i> | <i>AV064505</i> | | |
| <i>AV320801</i> | | <i>AV320801</i> | | | |
| <i>Aven</i> | | | <i>Aven</i> | | |
| <i>Avil</i> | <i>Avil</i> | | | | |
| <i>Avl9</i> | | | <i>Avl9</i> | | <i>Avl9</i> |
| <i>Avpr1a</i> | | | <i>Avpr1a</i> | | |
| <i>Avpr1b</i> | | <i>Avpr1b</i> | | | |
| <i>AW011738</i> | <i>AW011738</i> | | <i>AW011738</i> | | |
| <i>AW046200</i> | | | <i>AW046200</i> | | |
| <i>AW146154</i> | | <i>AW146154</i> | | | |
| <i>AW209491</i> | <i>AW209491</i> | <i>AW209491</i> | | | |
| <i>AW495222</i> | | <i>AW495222</i> | | | |
| <i>AW549542</i> | <i>AW549542</i> | <i>AW549542</i> | <i>AW549542</i> | | |
| <i>AW549877</i> | | <i>AW549877</i> | <i>AW549877</i> | | |
| <i>AW551984</i> | | <i>AW551984</i> | | | |
| <i>AW554918</i> | | <i>AW554918</i> | | | |
| <i>Axl</i> | <i>Axl</i> | <i>Axl</i> | | | |
| <i>AY074887</i> | | <i>AY074887</i> | | <i>AY074887</i> | |
| <i>AY702102</i> | <i>AY702102</i> | <i>AY702102</i> | <i>AY702102</i> | | |
| <i>AY702103</i> | | | <i>AY702103</i> | | |
| <i>AY761185</i> | | <i>AY761185</i> | | | |
| <i>Azgp1</i> | <i>Azgp1</i> | | <i>Azgp1</i> | | |
| <i>Azi2</i> | <i>Azi2</i> | <i>Azi2</i> | | | |
| <i>Azin1</i> | | <i>Azin1</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|----------------------|----------------------|----------------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>B020004J07Rik</i> | | | <i>B020004J07Rik</i> | | |
| <i>B020014A21Rik</i> | <i>B020014A21Rik</i> | | | | |
| <i>B130034C11Rik</i> | <i>B130034C11Rik</i> | <i>B130034C11Rik</i> | | | |
| <i>B230118H07Rik</i> | | <i>B230118H07Rik</i> | | | |
| <i>B230206H07Rik</i> | | <i>B230206H07Rik</i> | | | |
| <i>B230208H11Rik</i> | | | <i>B230208H11Rik</i> | | |
| <i>B230216N24Rik</i> | | | <i>B230216N24Rik</i> | | |
| <i>B230217C12Rik</i> | | <i>B230217C12Rik</i> | <i>B230217C12Rik</i> | | |
| <i>B230219D22Rik</i> | | | <i>B230219D22Rik</i> | | |
| <i>B230319C09Rik</i> | | <i>B230319C09Rik</i> | | | |
| <i>B230323A14Rik</i> | | <i>B230323A14Rik</i> | | | |
| <i>B2m</i> | | <i>B2m</i> | <i>B2m</i> | | |
| <i>B330016D10Rik</i> | | | <i>B330016D10Rik</i> | | |
| <i>B3galnt1</i> | | <i>B3galnt1</i> | | <i>B3galnt1</i> | |
| <i>B3galt1</i> | <i>B3galt1</i> | | | | |
| <i>B3galt2</i> | | <i>B3galt2</i> | <i>B3galt2</i> | | |
| <i>B3galt4</i> | | <i>B3galt4</i> | <i>B3galt4</i> | | |
| <i>B3galt6</i> | | <i>B3galt6</i> | <i>B3galt6</i> | | |
| <i>B3gat1</i> | <i>B3gat1</i> | | | | |
| <i>B3gat3</i> | <i>B3gat3</i> | | | | |
| <i>B3gnt5</i> | | | <i>B3gnt5</i> | | |
| <i>B3gnt7</i> | | <i>B3gnt7</i> | | | |
| <i>B430010I23Rik</i> | | | <i>B430010I23Rik</i> | | |
| <i>B430319G15Rik</i> | | <i>B430319G15Rik</i> | <i>B430319G15Rik</i> | | |
| <i>B4galnt3</i> | <i>B4galnt3</i> | | | | |
| <i>B4galnt4</i> | | | <i>B4galnt4</i> | | |
| <i>B4galt2</i> | | <i>B4galt2</i> | | | |
| <i>B4galt3</i> | | | <i>B4galt3</i> | | |
| <i>B4galt6</i> | <i>B4galt6</i> | | <i>B4galt6</i> | | |
| <i>B930018H19Rik</i> | <i>B930018H19Rik</i> | | | | |
| <i>B9d2</i> | | | <i>B9d2</i> | | |
| <i>Baalc</i> | | <i>Baalc</i> | | | |
| <i>Bace1</i> | <i>Bace1</i> | <i>Bace1</i> | <i>Bace1</i> | | |
| <i>Bace2</i> | | <i>Bace2</i> | | | |
| <i>Bach2os</i> | | <i>Bach2os</i> | | | |
| <i>Bad</i> | | | <i>Bad</i> | | |
| <i>Bag2</i> | | <i>Bag2</i> | | | |
| <i>Bag3</i> | | | <i>Bag3</i> | | <i>Bag3</i> |
| <i>Bag5</i> | | <i>Bag5</i> | | | |
| <i>Bag6</i> | <i>Bag6</i> | <i>Bag6</i> | <i>Bag6</i> | | |
| <i>Bahcc1</i> | <i>Bahcc1</i> | | | | |
| <i>Baiap2l2</i> | | <i>Baiap2l2</i> | | | |
| <i>Bak1</i> | <i>Bak1</i> | | | | |
| <i>Bambi</i> | <i>Bambi</i> | | | | |
| <i>Bambi-ps1</i> | <i>Bambi-ps1</i> | | <i>Bambi-ps1</i> | | |
| <i>Banf1</i> | | | <i>Banf1</i> | | |
| <i>Banp</i> | | | <i>Banp</i> | | <i>Banp</i> |
| <i>Bard1</i> | <i>Bard1</i> | | | | |
| <i>Barhl1</i> | <i>Barhl1</i> | <i>Barhl1</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Barhl2</i> | | Barhl2 | | | |
| <i>Batf3</i> | | Batf3 | | | |
| <i>Bax</i> | | Bax | Bax | | |
| <i>Baz1a</i> | | Baz1a | | | |
| <i>Baz1b</i> | | | Baz1b | | |
| <i>Baz2a</i> | Baz2a | | Baz2a | | |
| <i>Baz2b</i> | | | Baz2b | | |
| <i>BB019430</i> | | | BB019430 | | |
| <i>BB031773</i> | | BB031773 | BB031773 | | |
| <i>BB123696</i> | BB123696 | BB123696 | | | |
| <i>BB287469</i> | | | BB287469 | | |
| <i>BB557941</i> | | | BB557941 | | |
| <i>Bbc3</i> | | Bbc3 | | Bbc3 | |
| <i>Bbip1</i> | | Bbip1 | | Bbip1 | |
| <i>Bbox1</i> | Bbox1 | | | | |
| <i>Bbs1</i> | | | Bbs1 | | Bbs1 |
| <i>Bbs12</i> | | Bbs12 | | | |
| <i>Bbs4</i> | | | Bbs4 | | |
| <i>Bbs9</i> | Bbs9 | | | | |
| <i>Bbx</i> | | Bbx | Bbx | | |
| <i>BC003965</i> | BC003965 | BC003965 | BC003965 | | |
| <i>BC005537</i> | | | BC005537 | | |
| <i>BC016579</i> | | BC016579 | | | |
| <i>BC017643</i> | | BC017643 | BC017643 | | |
| <i>BC020402</i> | | BC020402 | | | |
| <i>BC021614</i> | | BC021614 | | | |
| <i>BC021767</i> | | BC021767 | | | |
| <i>BC021891</i> | | | BC021891 | | |
| <i>BC024139</i> | BC024139 | | | | |
| <i>BC024386</i> | BC024386 | | | | |
| <i>BC024978</i> | | | BC024978 | | |
| <i>BC027231</i> | | BC027231 | BC027231 | | |
| <i>BC028528</i> | | BC028528 | | | |
| <i>BC030499</i> | | BC030499 | BC030499 | | |
| <i>BC030867</i> | | | BC030867 | | |
| <i>BC037034</i> | | | BC037034 | | BC037034 |
| <i>BC039771</i> | | BC039771 | | | |
| <i>BC039966</i> | BC039966 | | | | |
| <i>BC046251</i> | | BC046251 | | | |
| <i>BC048562</i> | | BC048562 | | | |
| <i>BC048609</i> | BC048609 | BC048609 | BC048609 | | |
| <i>BC048644</i> | | | BC048644 | | |
| <i>BC048679</i> | | | BC048679 | | |
| <i>BC049762</i> | BC049762 | | | | |
| <i>BC051142</i> | | | BC051142 | | |
| <i>BC051628</i> | | BC051628 | | | |
| <i>BC052040</i> | | BC052040 | | | |
| <i>BC052688</i> | | | BC052688 | | |
| <i>BC053393</i> | BC053393 | BC053393 | BC053393 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>BC055111</i> | | | BC055111 | | |
| <i>BC055324</i> | | | BC055324 | | |
| <i>BC055402</i> | | BC055402 | | | |
| <i>BC061195</i> | | BC061195 | | | |
| <i>BC064078</i> | BC064078 | | | | |
| <i>BC089491</i> | | | BC089491 | | |
| <i>BC094916</i> | BC094916 | | BC094916 | | |
| <i>Bc1</i> | | | Bc1 | | |
| <i>BC100451</i> | | BC100451 | | | |
| <i>Bcam</i> | Bcam | | | | |
| <i>Bcar1</i> | Bcar1 | | | | |
| <i>Bcas1</i> | | Bcas1 | | Bcas1 | |
| <i>Bcas2</i> | | Bcas2 | | Bcas2 | |
| <i>Bcas3</i> | | | Bcas3 | | |
| <i>Bcas3os1</i> | | Bcas3os1 | | | |
| <i>Bcat2</i> | Bcat2 | | Bcat2 | | |
| <i>Bccip</i> | | | Bccip | | |
| <i>Bcdin3d</i> | Bcdin3d | Bcdin3d | Bcdin3d | | |
| <i>Bche</i> | | Bche | | | |
| <i>Bckdhb</i> | | | Bckdhb | | |
| <i>Bcl11a</i> | Bcl11a | Bcl11a | Bcl11a | | |
| <i>Bcl2</i> | Bcl2 | | Bcl2 | | |
| <i>Bcl2a1d</i> | | Bcl2a1d | | | |
| <i>Bcl2l1</i> | | | Bcl2l1 | | Bcl2l1 |
| <i>Bcl2l10</i> | Bcl2l10 | Bcl2l10 | | | |
| <i>Bcl2l12</i> | Bcl2l12 | Bcl2l12 | Bcl2l12 | | |
| <i>Bcl2l13</i> | | | Bcl2l13 | | |
| <i>Bcl2l2</i> | Bcl2l2 | Bcl2l2 | | | |
| <i>Bcl3</i> | | Bcl3 | Bcl3 | | |
| <i>Bcl6b</i> | Bcl6b | | | | |
| <i>Bcl7a</i> | | Bcl7a | | Bcl7a | |
| <i>Bcl7b</i> | | | Bcl7b | | |
| <i>Bcl7c</i> | | Bcl7c | | | |
| <i>Bcl9</i> | | Bcl9 | | | |
| <i>Bcl9l</i> | | | Bcl9l | | |
| <i>Bclaf1</i> | Bclaf1 | | | | |
| <i>Bco2</i> | | | Bco2 | | |
| <i>Bdh1</i> | | Bdh1 | Bdh1 | | |
| <i>Bdh2</i> | | Bdh2 | | | |
| <i>Bdnf</i> | | | Bdnf | | Bdnf |
| <i>Bdp1</i> | | | Bdp1 | | Bdp1 |
| <i>Bean1</i> | | | Bean1 | | Bean1 |
| <i>Becn1</i> | | Becn1 | Becn1 | | |
| <i>Becn2</i> | | | Becn2 | | |
| <i>Bend3</i> | Bend3 | | Bend3 | | |
| <i>Bend4</i> | | Bend4 | | Bend4 | |
| <i>Bend6</i> | | Bend6 | Bend6 | | |
| <i>Bend7</i> | | | Bend7 | | |
| <i>Bet1l</i> | | Bet1l | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|---------|-----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Bex1</i> | Bex1 | | | | |
| <i>Bex2</i> | | Bex2 | | | |
| <i>Bex6</i> | Bex6 | Bex6 | | | |
| <i>Bfar</i> | | | Bfar | | Bfar |
| <i>Bglap</i> | Bglap | Bglap | | | |
| <i>Bglap2</i> | Bglap2 | | | | |
| <i>Bglap3</i> | | | Bglap3 | | |
| <i>Bgn</i> | Bgn | | | | |
| <i>Bhlha9</i> | | Bhlha9 | Bhlha9 | | |
| <i>Bhlhe40</i> | Bhlhe40 | | Bhlhe40 | | |
| <i>Bhlhe41</i> | | Bhlhe41 | | Bhlhe41 | |
| <i>Bhmt</i> | | Bhmt | | | |
| <i>Bhmt2</i> | | | Bhmt2 | | |
| <i>Bicd1</i> | | Bicd1 | Bicd1 | | |
| <i>Bik</i> | Bik | | | | |
| <i>Bin1</i> | | | Bin1 | | |
| <i>Birc2</i> | | Birc2 | | | |
| <i>Birc5</i> | Birc5 | | Birc5 | | |
| <i>Birc6</i> | | | Birc6 | | |
| <i>Birc7</i> | | | Birc7 | | |
| <i>Blk</i> | | Blk | | | |
| <i>Blm</i> | | Blm | | | |
| <i>Blmh</i> | Blmh | Blmh | Blmh | | |
| <i>Bloc1s3</i> | Bloc1s3 | Bloc1s3 | Bloc1s3 | | |
| <i>Bloc1s4</i> | Bloc1s4 | | Bloc1s4 | | |
| <i>Bloc1s6</i> | | Bloc1s6 | Bloc1s6 | | |
| <i>Bloodlinc</i> | | | Bloodlinc | | |
| <i>Blvra</i> | | Blvra | Blvra | | |
| <i>Bmf</i> | Bmf | Bmf | Bmf | | |
| <i>Bmp10</i> | Bmp10 | | | | |
| <i>Bmp15</i> | | | Bmp15 | | Bmp15 |
| <i>Bmp3</i> | Bmp3 | | | | |
| <i>Bmp4</i> | | | Bmp4 | | Bmp4 |
| <i>Bmp5</i> | | Bmp5 | Bmp5 | | |
| <i>Bmpr1a</i> | | Bmpr1a | Bmpr1a | | |
| <i>Bmpr2</i> | | | Bmpr2 | | |
| <i>Bnc1</i> | | | Bnc1 | | |
| <i>Bnip1</i> | | Bnip1 | | | |
| <i>Bnip3</i> | | | Bnip3 | | |
| <i>Bnipl</i> | | | Bnipl | | |
| <i>Boc</i> | | | Boc | | |
| <i>Bod1</i> | | | Bod1 | | |
| <i>Bod1l</i> | | Bod1l | Bod1l | | |
| <i>Bola1</i> | | | Bola1 | | |
| <i>Bola2</i> | Bola2 | Bola2 | | | |
| <i>Bora</i> | | Bora | | | |
| <i>Borg</i> | | Borg | | | |
| <i>Bpgm</i> | | Bpgm | | | |
| <i>Bphl</i> | | Bphl | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|---------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Bpi</i> | | | <i>Bpi</i> | | |
| <i>Bpifa2</i> | <i>Bpifa2</i> | | | | |
| <i>Bpifa5</i> | | <i>Bpifa5</i> | | | |
| <i>Bpifb9b</i> | | <i>Bpifb9b</i> | | | |
| <i>Bpifc</i> | <i>Bpifc</i> | | | | |
| <i>Bpnt1</i> | | | <i>Bpnt1</i> | | <i>Bpnt1</i> |
| <i>Bptf</i> | | <i>Bptf</i> | <i>Bptf</i> | | |
| <i>Brap</i> | | <i>Brap</i> | | | |
| <i>Brat1</i> | | <i>Brat1</i> | <i>Brat1</i> | | |
| <i>Brca1</i> | | <i>Brca1</i> | | | |
| <i>Brca2</i> | <i>Brca2</i> | | <i>Brca2</i> | | |
| <i>Brd2</i> | | | <i>Brd2</i> | | |
| <i>Brd3</i> | | | <i>Brd3</i> | | <i>Brd3</i> |
| <i>Brd4</i> | | | <i>Brd4</i> | | |
| <i>Brd7</i> | | <i>Brd7</i> | <i>Brd7</i> | | |
| <i>Brd8</i> | | | <i>Brd8</i> | | |
| <i>Brd9</i> | <i>Brd9</i> | | | | |
| <i>Bre</i> | | <i>Bre</i> | | | |
| <i>Brf1</i> | <i>Brf1</i> | <i>Brf1</i> | <i>Brf1</i> | | |
| <i>Bri3</i> | | <i>Bri3</i> | <i>Bri3</i> | | |
| <i>Bricd5</i> | | <i>Bricd5</i> | | | |
| <i>Brinp2</i> | | <i>Brinp2</i> | | | |
| <i>Brip1os</i> | | <i>Brip1os</i> | | | |
| <i>Brk1</i> | | <i>Brk1</i> | | | |
| <i>Brms1</i> | | <i>Brms1</i> | | | |
| <i>Brms1l</i> | | <i>Brms1l</i> | | <i>Brms1l</i> | |
| <i>Brox</i> | <i>Brox</i> | | | | |
| <i>Brpf3</i> | | <i>Brpf3</i> | | | |
| <i>Brs3</i> | | | <i>Brs3</i> | | |
| <i>Brsk1</i> | <i>Brsk1</i> | | | | |
| <i>Brsk2</i> | | | <i>Brsk2</i> | | |
| <i>Brwd1</i> | | <i>Brwd1</i> | | <i>Brwd1</i> | |
| <i>Bscl2</i> | | | <i>Bscl2</i> | | |
| <i>Bsdc1</i> | | | <i>Bsdc1</i> | | |
| <i>Bsg</i> | | | <i>Bsg</i> | | |
| <i>Bsph2</i> | | <i>Bsph2</i> | <i>Bsph2</i> | | |
| <i>Bspry</i> | | <i>Bspry</i> | <i>Bspry</i> | | |
| <i>Bsx</i> | | <i>Bsx</i> | | <i>Bsx</i> | |
| <i>Btbd1</i> | | <i>Btbd1</i> | <i>Btbd1</i> | | |
| <i>Btbd10</i> | | | <i>Btbd10</i> | | |
| <i>Btbd16</i> | <i>Btbd16</i> | <i>Btbd16</i> | | | |
| <i>Btbd18</i> | <i>Btbd18</i> | | <i>Btbd18</i> | | |
| <i>Btbd19</i> | | <i>Btbd19</i> | | | |
| <i>Btbd3</i> | <i>Btbd3</i> | | | | |
| <i>Btd</i> | | | <i>Btd</i> | | |
| <i>Btf3</i> | <i>Btf3</i> | <i>Btf3</i> | <i>Btf3</i> | | |
| <i>Btf3l4</i> | <i>Btf3l4</i> | <i>Btf3l4</i> | <i>Btf3l4</i> | | |
| <i>Btg1</i> | | <i>Btg1</i> | | | |
| <i>Btg2</i> | | | <i>Btg2</i> | | <i>Btg2</i> |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|----------------------|----------------------|----------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Btg3</i> | | <i>Btg3</i> | | | |
| <i>Btla</i> | | <i>Btla</i> | | | |
| <i>Btn2a2</i> | <i>Btn2a2</i> | | | | |
| <i>Btnl10</i> | | <i>Btnl10</i> | | | |
| <i>Btnl5-ps</i> | <i>Btnl5-ps</i> | <i>Btnl5-ps</i> | <i>Btnl5-ps</i> | | |
| <i>Btrc</i> | | <i>Btrc</i> | <i>Btrc</i> | | |
| <i>Bub1</i> | <i>Bub1</i> | <i>Bub1</i> | | | |
| <i>Bub1b</i> | | <i>Bub1b</i> | | | |
| <i>Bud13</i> | | <i>Bud13</i> | <i>Bud13</i> | | |
| <i>Bud31</i> | | <i>Bud31</i> | | | |
| <i>Bves</i> | | <i>Bves</i> | <i>Bves</i> | | |
| <i>Bysl</i> | <i>Bysl</i> | | | | |
| <i>Bzw1</i> | | <i>Bzw1</i> | | | |
| <i>Bzw2</i> | <i>Bzw2</i> | <i>Bzw2</i> | <i>Bzw2</i> | | |
| <i>C030006K11Rik</i> | | <i>C030006K11Rik</i> | | | |
| <i>C030013C21Rik</i> | | | <i>C030013C21Rik</i> | | |
| <i>C030018K13Rik</i> | | <i>C030018K13Rik</i> | <i>C030018K13Rik</i> | | |
| <i>C030034I22Rik</i> | | | <i>C030034I22Rik</i> | | |
| <i>C030037D09Rik</i> | | | <i>C030037D09Rik</i> | | |
| <i>C130026I21Rik</i> | <i>C130026I21Rik</i> | | | | |
| <i>C130026L21Rik</i> | | | <i>C130026L21Rik</i> | | |
| <i>C130030K03Rik</i> | | <i>C130030K03Rik</i> | | | |
| <i>C130036L24Rik</i> | | | <i>C130036L24Rik</i> | | |
| <i>C130060C02Rik</i> | | | <i>C130060C02Rik</i> | | |
| <i>C130060K24Rik</i> | <i>C130060K24Rik</i> | <i>C130060K24Rik</i> | | | |
| <i>C130074G19Rik</i> | | <i>C130074G19Rik</i> | | | |
| <i>C130079G13Rik</i> | <i>C130079G13Rik</i> | | | | |
| <i>C1d</i> | | <i>C1d</i> | | | |
| <i>C1galt1</i> | <i>C1galt1</i> | <i>C1galt1</i> | | | |
| <i>C1qa</i> | <i>C1qa</i> | <i>C1qa</i> | | | |
| <i>C1qbp</i> | | <i>C1qbp</i> | | <i>C1qbp</i> | |
| <i>C1ql2</i> | | | <i>C1ql2</i> | | |
| <i>C1qtnf6</i> | | <i>C1qtnf6</i> | | | |
| <i>C1rl</i> | | | <i>C1rl</i> | | |
| <i>C1s1</i> | | | <i>C1s1</i> | | |
| <i>C1s2</i> | | <i>C1s2</i> | | | |
| <i>C2</i> | | <i>C2</i> | | | |
| <i>C230037L18Rik</i> | | | <i>C230037L18Rik</i> | | |
| <i>C230091D08Rik</i> | <i>C230091D08Rik</i> | | | | |
| <i>C2cd4a</i> | | <i>C2cd4a</i> | <i>C2cd4a</i> | | |
| <i>C2cd4b</i> | | | <i>C2cd4b</i> | | |
| <i>C2cd5</i> | | <i>C2cd5</i> | <i>C2cd5</i> | | |
| <i>C330006A16Rik</i> | <i>C330006A16Rik</i> | | | | |
| <i>C330007P06Rik</i> | | | <i>C330007P06Rik</i> | <i>C330007P06Rik</i> | |
| <i>C330013E15Rik</i> | | | <i>C330013E15Rik</i> | | |
| <i>C330018D20Rik</i> | <i>C330018D20Rik</i> | | | | |
| <i>C330021F23Rik</i> | | | <i>C330021F23Rik</i> | | |
| <i>C330024D21Rik</i> | | | <i>C330024D21Rik</i> | | |
| <i>C330027C09Rik</i> | | | <i>C330027C09Rik</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------------|---------------|---------------|---------------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>C3ar1</i> | C3ar1 | | | | |
| <i>C430002N11Rik</i> | C430002N11Rik | C430002N11Rik | | | |
| <i>C4a</i> | | C4a | | | |
| <i>C4b</i> | | | C4b | | |
| <i>C4bp-ps1</i> | C4bp-ps1 | C4bp-ps1 | | | |
| <i>C530044C16Rik</i> | | C530044C16Rik | | | |
| <i>C5ar1</i> | | | C5ar1 | | |
| <i>C6</i> | | C6 | | | |
| <i>C730002L08Rik</i> | | | C730002L08Rik | | |
| <i>C77080</i> | | C77080 | C77080 | | |
| <i>C77370</i> | C77370 | | | | |
| <i>C78339</i> | | C78339 | | | |
| <i>C86187</i> | | | C86187 | | |
| <i>C86695</i> | C86695 | | | | |
| <i>C87198</i> | | C87198 | | | |
| <i>C87414</i> | | | C87414 | | |
| <i>C87436</i> | C87436 | | C87436 | | |
| <i>C8b</i> | C8b | | | | |
| <i>C920006O11Rik</i> | | C920006O11Rik | | | |
| <i>C920009B18Rik</i> | C920009B18Rik | C920009B18Rik | | | |
| <i>C920025E04Rik</i> | | C920025E04Rik | | | |
| <i>Cab39l</i> | | Cab39l | | | |
| <i>Cabin1</i> | | Cabin1 | | | |
| <i>Cables1</i> | | | Cables1 | | Cables1 |
| <i>Cabs1</i> | | Cabs1 | | | |
| <i>Cabyr</i> | | Cabyr | | | |
| <i>Cacfd1</i> | | Cacfd1 | | | |
| <i>Cacna1a</i> | Cacna1a | Cacna1a | | | |
| <i>Cacna1b</i> | Cacna1b | Cacna1b | Cacna1b | | |
| <i>Cacna1c</i> | | Cacna1c | Cacna1c | | |
| <i>Cacna1d</i> | | | Cacna1d | | |
| <i>Cacna1f</i> | Cacna1f | Cacna1f | | | |
| <i>Cacna1i</i> | | Cacna1i | | | |
| <i>Cacna1s</i> | | Cacna1s | | | |
| <i>Cacna2d3</i> | | Cacna2d3 | | | |
| <i>Cacnb1</i> | | Cacnb1 | | | |
| <i>Cacnb2</i> | | Cacnb2 | Cacnb2 | | |
| <i>Cacnb3</i> | | Cacnb3 | | | |
| <i>Cacnb4</i> | | Cacnb4 | Cacnb4 | | |
| <i>Cacng1</i> | | | Cacng1 | | |
| <i>Cacng6</i> | | Cacng6 | | | |
| <i>Cacng8</i> | | Cacng8 | Cacng8 | | |
| <i>Cacul1</i> | | Cacul1 | Cacul1 | | |
| <i>Cad</i> | Cad | Cad | | | |
| <i>Cadps2</i> | | Cadps2 | | | |
| <i>Cage1</i> | Cage1 | Cage1 | | | |
| <i>Calca</i> | | | Calca | | |
| <i>Calcb</i> | Calcb | | | | |
| <i>Calcoco1</i> | | | Calcoco1 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Calcoco2</i> | | Calcoco2 | Calcoco2 | | |
| <i>Calhm1</i> | | Calhm1 | | | |
| <i>Calm1</i> | | Calm1 | | | |
| <i>Calm3</i> | | Calm3 | | | |
| <i>Calm4</i> | | | Calm4 | | |
| <i>Calm5</i> | Calm5 | | Calm5 | | |
| <i>Calml4</i> | | Calml4 | | | |
| <i>Calr</i> | | Calr | Calr | | |
| <i>Calr3</i> | | Calr3 | Calr3 | | |
| <i>Calr4</i> | | Calr4 | Calr4 | | |
| <i>Caly</i> | | Caly | | | |
| <i>Camk1d</i> | Camk1d | Camk1d | Camk1d | | |
| <i>Camk1g</i> | | Camk1g | | | |
| <i>Camk2d</i> | Camk2d | | | | |
| <i>Camk2g</i> | | | Camk2g | | |
| <i>Camk2n2</i> | Camk2n2 | | | | |
| <i>Camkk2</i> | Camkk2 | | | | |
| <i>Caml</i> | | Caml | | | |
| <i>Camsap1</i> | | Camsap1 | Camsap1 | | |
| <i>Camsap3</i> | | | Camsap3 | | |
| <i>Camta1</i> | | Camta1 | | Camta1 | |
| <i>Camta2</i> | | Camta2 | | Camta2 | |
| <i>Cand1</i> | Cand1 | Cand1 | | | |
| <i>Cap2</i> | | | Cap2 | | Cap2 |
| <i>Capn10</i> | | | Capn10 | | |
| <i>Capn12</i> | Capn12 | | Capn12 | | |
| <i>Capn2</i> | Capn2 | Capn2 | | | |
| <i>Capn6</i> | Capn6 | Capn6 | | | |
| <i>Capn8</i> | | | Capn8 | | |
| <i>Capns1</i> | | | Capns1 | | |
| <i>Caprin1</i> | Caprin1 | Caprin1 | | | |
| <i>Caprin2</i> | | Caprin2 | | | |
| <i>Caps2</i> | Caps2 | | | | |
| <i>Capsl</i> | | Capsl | | | |
| <i>Capza1</i> | | Capza1 | Capza1 | | |
| <i>Capzb</i> | | | Capzb | | |
| <i>Car10</i> | | Car10 | Car10 | | |
| <i>Car11</i> | Car11 | Car11 | Car11 | | |
| <i>Car12</i> | | Car12 | | | |
| <i>Car13</i> | | Car13 | | | |
| <i>Car2</i> | Car2 | | | | |
| <i>Car3</i> | | Car3 | | | |
| <i>Car4</i> | | Car4 | Car4 | | |
| <i>Car5a</i> | | | Car5a | | Car5a |
| <i>Car5b</i> | Car5b | | | | |
| <i>Car7</i> | | | Car7 | | |
| <i>Car8</i> | | | Car8 | | Car8 |
| <i>Card10</i> | | | Card10 | | |
| <i>Card14</i> | | | Card14 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Card6</i> | Card6 | | | | |
| <i>Card9</i> | Card9 | | | | |
| <i>Carf</i> | | Carf | Carf | | |
| <i>Carhsp1</i> | | Carhsp1 | | | |
| <i>Carkd</i> | | Carkd | Carkd | | |
| <i>Cars</i> | | Cars | Cars | | |
| <i>Cars2</i> | | Cars2 | | | |
| <i>Casc3</i> | | Casc3 | Casc3 | | |
| <i>Casc4</i> | | | Casc4 | | Casc4 |
| <i>Casc5</i> | Casc5 | Casc5 | | | |
| <i>Casp1</i> | Casp1 | Casp1 | Casp1 | | |
| <i>Casp4</i> | | Casp4 | | Casp4 | |
| <i>Casp6</i> | Casp6 | | | | |
| <i>Casp8ap2</i> | Casp8ap2 | Casp8ap2 | Casp8ap2 | | |
| <i>Casr</i> | | Casr | | | |
| <i>Cast</i> | | | Cast | | |
| <i>Cat</i> | Cat | Cat | Cat | | |
| <i>Catip</i> | | | Catip | | |
| <i>Catsper1</i> | | Catsper1 | | | |
| <i>Catsper2</i> | | Catsper2 | | | |
| <i>Cav1</i> | | Cav1 | | Cav1 | |
| <i>Cav2</i> | | | Cav2 | | Cav2 |
| <i>Cbfa2t2</i> | Cbfa2t2 | | Cbfa2t2 | | |
| <i>Cbfb</i> | | | Cbfb | | |
| <i>Cblb</i> | Cblb | | | | |
| <i>Cblc</i> | Cblc | | Cblc | | |
| <i>Cbll1</i> | | Cbll1 | | | |
| <i>Cbln2</i> | Cbln2 | | Cbln2 | | |
| <i>Cbr2</i> | | | Cbr2 | | |
| <i>Cbr4</i> | Cbr4 | | Cbr4 | | |
| <i>Cbwd1</i> | Cbwd1 | Cbwd1 | Cbwd1 | | |
| <i>Cbx1</i> | Cbx1 | Cbx1 | Cbx1 | | |
| <i>Cbx3</i> | | Cbx3 | | | |
| <i>Cbx5</i> | | | Cbx5 | | Cbx5 |
| <i>Cbx6</i> | | | Cbx6 | | |
| <i>Cbx7</i> | | Cbx7 | | Cbx7 | |
| <i>Cby1</i> | | | Cby1 | | |
| <i>Cc2d1b</i> | | | Cc2d1b | | |
| <i>Ccar1</i> | | Ccar1 | | | |
| <i>Ccbl1</i> | | Ccbl1 | Ccbl1 | | |
| <i>Ccbl2</i> | | Ccbl2 | | | |
| <i>Ccdc101</i> | | | Ccdc101 | | |
| <i>Ccdc107</i> | | | Ccdc107 | | |
| <i>Ccdc108</i> | | Ccdc108 | | | |
| <i>Ccdc110</i> | Ccdc110 | | | | |
| <i>Ccdc112</i> | | Ccdc112 | | | |
| <i>Ccdc113</i> | | Ccdc113 | | | |
| <i>Ccdc114</i> | | Ccdc114 | | | |
| <i>Ccdc115</i> | Ccdc115 | Ccdc115 | Ccdc115 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ccdc116</i> | | <i>Ccdc116</i> | | | |
| <i>Ccdc121</i> | <i>Ccdc121</i> | | | | |
| <i>Ccdc122</i> | | | <i>Ccdc122</i> | | |
| <i>Ccdc126</i> | | | <i>Ccdc126</i> | | |
| <i>Ccdc127</i> | | | <i>Ccdc127</i> | | <i>Ccdc127</i> |
| <i>Ccdc130</i> | <i>Ccdc130</i> | | <i>Ccdc130</i> | | |
| <i>Ccdc138</i> | <i>Ccdc138</i> | | <i>Ccdc138</i> | | |
| <i>Ccdc144b</i> | | <i>Ccdc144b</i> | | | |
| <i>Ccdc146</i> | <i>Ccdc146</i> | | | | |
| <i>Ccdc148</i> | | <i>Ccdc148</i> | | <i>Ccdc148</i> | |
| <i>Ccdc149</i> | | <i>Ccdc149</i> | <i>Ccdc149</i> | | |
| <i>Ccdc154</i> | <i>Ccdc154</i> | | <i>Ccdc154</i> | | |
| <i>Ccdc155</i> | | <i>Ccdc155</i> | <i>Ccdc155</i> | | |
| <i>Ccdc157</i> | | <i>Ccdc157</i> | | <i>Ccdc157</i> | |
| <i>Ccdc162</i> | | <i>Ccdc162</i> | <i>Ccdc162</i> | | |
| <i>Ccdc166</i> | | <i>Ccdc166</i> | <i>Ccdc166</i> | | |
| <i>Ccdc167</i> | | | <i>Ccdc167</i> | | <i>Ccdc167</i> |
| <i>Ccdc17</i> | | <i>Ccdc17</i> | <i>Ccdc17</i> | | |
| <i>Ccdc171</i> | | <i>Ccdc171</i> | | | |
| <i>Ccdc172</i> | <i>Ccdc172</i> | | | | |
| <i>Ccdc173</i> | | <i>Ccdc173</i> | <i>Ccdc173</i> | | |
| <i>Ccdc176</i> | <i>Ccdc176</i> | <i>Ccdc176</i> | <i>Ccdc176</i> | | |
| <i>Ccdc177</i> | | <i>Ccdc177</i> | | | |
| <i>Ccdc178</i> | <i>Ccdc178</i> | | | | |
| <i>Ccdc180</i> | <i>Ccdc180</i> | <i>Ccdc180</i> | <i>Ccdc180</i> | | |
| <i>Ccdc184</i> | | | <i>Ccdc184</i> | | |
| <i>Ccdc22</i> | <i>Ccdc22</i> | | | | |
| <i>Ccdc23</i> | | <i>Ccdc23</i> | | | |
| <i>Ccdc24</i> | | <i>Ccdc24</i> | | | |
| <i>Ccdc25</i> | <i>Ccdc25</i> | | <i>Ccdc25</i> | | |
| <i>Ccdc30</i> | | <i>Ccdc30</i> | | | |
| <i>Ccdc34</i> | | | <i>Ccdc34</i> | | |
| <i>Ccdc40</i> | <i>Ccdc40</i> | | | | |
| <i>Ccdc42</i> | | <i>Ccdc42</i> | <i>Ccdc42</i> | | |
| <i>Ccdc50</i> | | | <i>Ccdc50</i> | | |
| <i>Ccdc53</i> | | <i>Ccdc53</i> | | | |
| <i>Ccdc54</i> | | <i>Ccdc54</i> | | | |
| <i>Ccdc57</i> | | <i>Ccdc57</i> | <i>Ccdc57</i> | | |
| <i>Ccdc6</i> | | | <i>Ccdc6</i> | | |
| <i>Ccdc60</i> | | <i>Ccdc60</i> | | | |
| <i>Ccdc62</i> | | | <i>Ccdc62</i> | | |
| <i>Ccdc63</i> | <i>Ccdc63</i> | | | | |
| <i>Ccdc64b</i> | | | <i>Ccdc64b</i> | | |
| <i>Ccdc65</i> | | | <i>Ccdc65</i> | | |
| <i>Ccdc70</i> | | <i>Ccdc70</i> | | | |
| <i>Ccdc71</i> | | | <i>Ccdc71</i> | | |
| <i>Ccdc71l</i> | | | <i>Ccdc71l</i> | | |
| <i>Ccdc73</i> | | | <i>Ccdc73</i> | | |
| <i>Ccdc74a</i> | | | <i>Ccdc74a</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ccdc77</i> | | <i>Ccdc77</i> | <i>Ccdc77</i> | | |
| <i>Ccdc7a</i> | | <i>Ccdc7a</i> | | | |
| <i>Ccdc8</i> | | | <i>Ccdc8</i> | | |
| <i>Ccdc80</i> | <i>Ccdc80</i> | | <i>Ccdc80</i> | | |
| <i>Ccdc83</i> | <i>Ccdc83</i> | | <i>Ccdc83</i> | | |
| <i>Ccdc84</i> | <i>Ccdc84</i> | | <i>Ccdc84</i> | | |
| <i>Ccdc85a</i> | | <i>Ccdc85a</i> | | <i>Ccdc85a</i> | |
| <i>Ccdc85b</i> | <i>Ccdc85b</i> | <i>Ccdc85b</i> | | | |
| <i>Ccdc88a</i> | <i>Ccdc88a</i> | | | | |
| <i>Ccdc88b</i> | | <i>Ccdc88b</i> | | | |
| <i>Ccdc9</i> | | <i>Ccdc9</i> | <i>Ccdc9</i> | | |
| <i>Ccdc91</i> | | <i>Ccdc91</i> | | | |
| <i>Ccdc93</i> | | | <i>Ccdc93</i> | | |
| <i>Ccdc94</i> | <i>Ccdc94</i> | <i>Ccdc94</i> | <i>Ccdc94</i> | | |
| <i>Cckbr</i> | <i>Cckbr</i> | | | | |
| <i>Ccl12</i> | <i>Ccl12</i> | | | | |
| <i>Ccl17</i> | | <i>Ccl17</i> | | | |
| <i>Ccl19</i> | | | <i>Ccl19</i> | | |
| <i>Ccl2</i> | | <i>Ccl2</i> | | <i>Ccl2</i> | |
| <i>Ccl25</i> | <i>Ccl25</i> | | <i>Ccl25</i> | | |
| <i>Ccl27b</i> | | | <i>Ccl27b</i> | | |
| <i>Ccl28</i> | | | <i>Ccl28</i> | | <i>Ccl28</i> |
| <i>Ccl6</i> | | | <i>Ccl6</i> | | |
| <i>Ccl7</i> | | | <i>Ccl7</i> | | |
| <i>Ccm2</i> | | | <i>Ccm2</i> | | |
| <i>Ccna2</i> | | | <i>Ccna2</i> | | <i>Ccna2</i> |
| <i>Ccnb1</i> | | <i>Ccnb1</i> | <i>Ccnb1</i> | | |
| <i>Ccnc</i> | | | <i>Ccnc</i> | | <i>Ccnc</i> |
| <i>Ccnd1</i> | | <i>Ccnd1</i> | | <i>Ccnd1</i> | |
| <i>Ccng2</i> | | | <i>Ccng2</i> | | |
| <i>Ccnh</i> | | <i>Ccnh</i> | | | |
| <i>Ccni</i> | | <i>Ccni</i> | | | |
| <i>Ccnj</i> | | | <i>Ccnj</i> | | |
| <i>Ccnl2</i> | | | <i>Ccnl2</i> | | |
| <i>Ccno</i> | | | <i>Ccno</i> | | |
| <i>Ccnt1</i> | <i>Ccnt1</i> | | | | |
| <i>Ccnt2</i> | | <i>Ccnt2</i> | | <i>Ccnt2</i> | |
| <i>Ccnyl1</i> | | | <i>Ccnyl1</i> | | |
| <i>Ccp110</i> | | <i>Ccp110</i> | | | |
| <i>Ccpg1</i> | | | <i>Ccpg1</i> | | <i>Ccpg1</i> |
| <i>Ccpg1os</i> | | | <i>Ccpg1os</i> | | |
| <i>Ccr10</i> | | | <i>Ccr10</i> | | |
| <i>Ccr2</i> | | | <i>Ccr2</i> | | <i>Ccr2</i> |
| <i>Ccr4</i> | | | <i>Ccr4</i> | | |
| <i>Ccr5</i> | | <i>Ccr5</i> | | | |
| <i>Ccr6</i> | | | <i>Ccr6</i> | | |
| <i>Ccr7</i> | | <i>Ccr7</i> | | | |
| <i>Ccrn4l</i> | | | <i>Ccrn4l</i> | | <i>Ccrn4l</i> |
| <i>Ccsap</i> | <i>Ccsap</i> | | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ccser1</i> | | <i>Ccser1</i> | | | |
| <i>Cct5</i> | | | <i>Cct5</i> | | |
| <i>Cct6a</i> | | <i>Cct6a</i> | <i>Cct6a</i> | | |
| <i>Cct6b</i> | | <i>Cct6b</i> | | | |
| <i>Cct7</i> | | <i>Cct7</i> | | | |
| <i>Ccz1</i> | | <i>Ccz1</i> | <i>Ccz1</i> | | |
| <i>Cd109</i> | <i>Cd109</i> | | <i>Cd109</i> | | |
| <i>Cd14</i> | | <i>Cd14</i> | | | |
| <i>Cd160</i> | | <i>Cd160</i> | | | |
| <i>Cd163</i> | | | <i>Cd163</i> | | |
| <i>Cd164</i> | | | <i>Cd164</i> | | <i>Cd164</i> |
| <i>Cd177</i> | <i>Cd177</i> | | | | |
| <i>Cd180</i> | | <i>Cd180</i> | <i>Cd180</i> | | |
| <i>Cd19</i> | | <i>Cd19</i> | | | |
| <i>Cd200</i> | <i>Cd200</i> | | <i>Cd200</i> | | |
| <i>Cd200r1</i> | | <i>Cd200r1</i> | <i>Cd200r1</i> | | |
| <i>Cd200r2</i> | | | <i>Cd200r2</i> | | |
| <i>Cd209g</i> | | | <i>Cd209g</i> | | |
| <i>Cd226</i> | | <i>Cd226</i> | | | |
| <i>Cd244</i> | | <i>Cd244</i> | | <i>Cd244</i> | |
| <i>Cd248</i> | | | <i>Cd248</i> | | |
| <i>Cd24a</i> | | | <i>Cd24a</i> | | |
| <i>Cd274</i> | | | <i>Cd274</i> | | |
| <i>Cd2ap</i> | <i>Cd2ap</i> | <i>Cd2ap</i> | <i>Cd2ap</i> | | |
| <i>Cd300a</i> | <i>Cd300a</i> | <i>Cd300a</i> | | | |
| <i>Cd300c</i> | | <i>Cd300c</i> | | | |
| <i>Cd300e</i> | | <i>Cd300e</i> | | | |
| <i>Cd300lb</i> | | <i>Cd300lb</i> | | | |
| <i>Cd300lf</i> | | <i>Cd300lf</i> | | | |
| <i>Cd300lg</i> | | <i>Cd300lg</i> | | | |
| <i>Cd300lh</i> | | <i>Cd300lh</i> | <i>Cd300lh</i> | | |
| <i>Cd302</i> | | <i>Cd302</i> | | | |
| <i>Cd320</i> | | <i>Cd320</i> | <i>Cd320</i> | | |
| <i>Cd37</i> | | <i>Cd37</i> | | | |
| <i>Cd38</i> | | | <i>Cd38</i> | | |
| <i>Cd3g</i> | | | <i>Cd3g</i> | | |
| <i>Cd4</i> | | <i>Cd4</i> | | <i>Cd4</i> | |
| <i>Cd40</i> | | <i>Cd40</i> | | <i>Cd40</i> | |
| <i>Cd44</i> | <i>Cd44</i> | | <i>Cd44</i> | | |
| <i>Cd47</i> | <i>Cd47</i> | | | | |
| <i>Cd5</i> | | <i>Cd5</i> | | | |
| <i>Cd53</i> | <i>Cd53</i> | <i>Cd53</i> | <i>Cd53</i> | | |
| <i>Cd59b</i> | | | <i>Cd59b</i> | | |
| <i>Cd5l</i> | | | <i>Cd5l</i> | | |
| <i>Cd6</i> | | <i>Cd6</i> | | | |
| <i>Cd63</i> | | <i>Cd63</i> | <i>Cd63</i> | | |
| <i>Cd7</i> | <i>Cd7</i> | <i>Cd7</i> | <i>Cd7</i> | | |
| <i>Cd72</i> | | <i>Cd72</i> | <i>Cd72</i> | | |
| <i>Cd74</i> | <i>Cd74</i> | <i>Cd74</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|--------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cd79a</i> | | Cd79a | | Cd79a | |
| <i>Cd80</i> | | Cd80 | | | |
| <i>Cd81</i> | | | Cd81 | | |
| <i>Cd9</i> | | Cd9 | | | |
| <i>Cd99l2</i> | Cd99l2 | Cd99l2 | | | |
| <i>Cdadac1</i> | | Cdadac1 | | | |
| <i>Cdan1</i> | | Cdan1 | | | |
| <i>Cdc123</i> | | | Cdc123 | | |
| <i>Cdc14b</i> | Cdc14b | Cdc14b | Cdc14b | | |
| <i>Cdc20</i> | Cdc20 | Cdc20 | Cdc20 | | |
| <i>Cdc20b</i> | | | Cdc20b | | |
| <i>Cdc25a</i> | Cdc25a | Cdc25a | Cdc25a | | |
| <i>Cdc25c</i> | | | Cdc25c | | |
| <i>Cdc34</i> | | Cdc34 | Cdc34 | | |
| <i>Cdc37</i> | Cdc37 | | | | |
| <i>Cdc40</i> | Cdc40 | Cdc40 | Cdc40 | | |
| <i>Cdc42</i> | | Cdc42 | | Cdc42 | |
| <i>Cdc42bpa</i> | | Cdc42bpa | | | |
| <i>Cdc42bpb</i> | | Cdc42bpb | | | |
| <i>Cdc42ep2</i> | | Cdc42ep2 | | | |
| <i>Cdc42ep4</i> | | Cdc42ep4 | | | |
| <i>Cdc42ep5</i> | Cdc42ep5 | | | | |
| <i>Cdc42se1</i> | Cdc42se1 | | | | |
| <i>Cdc45</i> | | Cdc45 | Cdc45 | | |
| <i>Cdc5l</i> | | Cdc5l | | | |
| <i>Cdc6</i> | | | Cdc6 | | |
| <i>Cdc73</i> | | | Cdc73 | | |
| <i>Cdca5</i> | | Cdca5 | Cdca5 | | |
| <i>Cdca7</i> | | | Cdca7 | | |
| <i>Cdca7l</i> | Cdca7l | | | | |
| <i>Cdca8</i> | Cdca8 | Cdca8 | Cdca8 | | |
| <i>Cdcp1</i> | | Cdcp1 | | | |
| <i>Cdcp2</i> | | Cdcp2 | | | |
| <i>Cdh1</i> | | Cdh1 | | Cdh1 | |
| <i>Cdh12</i> | | | Cdh12 | | Cdh12 |
| <i>Cdh15</i> | Cdh15 | | | | |
| <i>Cdh16</i> | Cdh16 | Cdh16 | Cdh16 | | |
| <i>Cdh18</i> | | Cdh18 | | | |
| <i>Cdh23</i> | | Cdh23 | | | |
| <i>Cdh26</i> | Cdh26 | | Cdh26 | | |
| <i>Cdh3</i> | Cdh3 | | | | |
| <i>Cdh6</i> | Cdh6 | | | | |
| <i>Cdh7</i> | | | Cdh7 | | Cdh7 |
| <i>Cdh8</i> | Cdh8 | | Cdh8 | | |
| <i>Cdipt</i> | | Cdipt | | | |
| <i>Cdk10</i> | Cdk10 | Cdk10 | | | |
| <i>Cdk13</i> | | Cdk13 | | | |
| <i>Cdk16</i> | | Cdk16 | | Cdk16 | |
| <i>Cdk18</i> | | Cdk18 | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cdk19</i> | Cdk19 | Cdk19 | Cdk19 | | |
| <i>Cdk2</i> | | | Cdk2 | | Cdk2 |
| <i>Cdk20</i> | | Cdk20 | | | |
| <i>Cdk2ap1</i> | | | Cdk2ap1 | | |
| <i>Cdk4</i> | | Cdk4 | | | |
| <i>Cdk5</i> | | Cdk5 | | Cdk5 | |
| <i>Cdk5r1</i> | | Cdk5r1 | Cdk5r1 | | |
| <i>Cdk5rap1</i> | | Cdk5rap1 | Cdk5rap1 | | |
| <i>Cdk5rap3</i> | | Cdk5rap3 | Cdk5rap3 | | |
| <i>Cdk6</i> | | | Cdk6 | | |
| <i>Cdk9</i> | | | Cdk9 | | Cdk9 |
| <i>Cdkal1</i> | Cdkal1 | | Cdkal1 | | |
| <i>Cdkl1</i> | | | Cdkl1 | | |
| <i>Cdkl2</i> | | Cdkl2 | | | |
| <i>Cdkl3</i> | Cdkl3 | | Cdkl3 | | |
| <i>Cdkl4</i> | | Cdkl4 | | | |
| <i>Cdkn1b</i> | Cdkn1b | | | | |
| <i>Cdkn2a</i> | | Cdkn2a | | | |
| <i>Cdnf</i> | | Cdnf | | Cdnf | |
| <i>Cdr2l</i> | | Cdr2l | | Cdr2l | |
| <i>Cdrt4os1</i> | | | Cdrt4os1 | | |
| <i>Cds1</i> | | Cds1 | | | |
| <i>Cdt1</i> | Cdt1 | Cdt1 | Cdt1 | | |
| <i>Cdx1</i> | | Cdx1 | Cdx1 | | |
| <i>Cdx2</i> | Cdx2 | | | | |
| <i>Cdx4</i> | Cdx4 | | | | |
| <i>Cdyl</i> | Cdyl | Cdyl | Cdyl | | |
| <i>Ceacam1</i> | Ceacam1 | | | | |
| <i>Ceacam19</i> | | Ceacam19 | | | |
| <i>Ceacam2</i> | | Ceacam2 | | | |
| <i>Ceacam3</i> | | Ceacam3 | Ceacam3 | | |
| <i>Ceacam9</i> | | Ceacam9 | | | |
| <i>Cebpa</i> | Cebpa | Cebpa | | | |
| <i>Cebpg</i> | | Cebpg | | Cebpg | |
| <i>Cebpz</i> | Cebpz | | | | |
| <i>Cecr6</i> | | Cecr6 | | | |
| <i>Cela1</i> | Cela1 | | | | |
| <i>Cela3a</i> | | | Cela3a | | |
| <i>Cela3b</i> | | Cela3b | | | |
| <i>Celf1</i> | Celf1 | Celf1 | | | |
| <i>Celf2</i> | | Celf2 | | Celf2 | |
| <i>Celf3</i> | | | Celf3 | | |
| <i>Celf6</i> | | | Celf6 | | |
| <i>Cend1</i> | | | Cend1 | | Cend1 |
| <i>Cenpa</i> | | Cenpa | Cenpa | | |
| <i>Cenpk</i> | Cenpk | Cenpk | Cenpk | | |
| <i>Cenpl</i> | | Cenpl | Cenpl | | |
| <i>Cenpm</i> | | | Cenpm | | |
| <i>Cenpn</i> | | | Cenpn | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cenpp</i> | Cenpp | | | | |
| <i>Cenpu</i> | | Cenpu | | | |
| <i>Cep104</i> | Cep104 | | Cep104 | | |
| <i>Cep120</i> | | Cep120 | Cep120 | | |
| <i>Cep128</i> | | Cep128 | | | |
| <i>Cep131</i> | | | Cep131 | | |
| <i>Cep152</i> | | | Cep152 | | |
| <i>Cep170</i> | | | Cep170 | | Cep170 |
| <i>Cep192</i> | | | Cep192 | | |
| <i>Cep250</i> | | | Cep250 | | |
| <i>Cep290</i> | | Cep290 | | | |
| <i>Cep350</i> | | Cep350 | | | |
| <i>Cep41</i> | | Cep41 | | | |
| <i>Cep57</i> | | | Cep57 | | Cep57 |
| <i>Cep57l1</i> | Cep57l1 | Cep57l1 | Cep57l1 | | |
| <i>Cep63</i> | | Cep63 | | | |
| <i>Cep68</i> | | Cep68 | | | |
| <i>Cep70</i> | | Cep70 | | | |
| <i>Cep83os</i> | Cep83os | | | | |
| <i>Cep89</i> | | Cep89 | | | |
| <i>Cep95</i> | | Cep95 | Cep95 | | |
| <i>Cer1</i> | | | Cer1 | | |
| <i>Cers2</i> | | | Cers2 | | |
| <i>Cers3</i> | | Cers3 | | | |
| <i>Cers4</i> | | Cers4 | | | |
| <i>Ces1c</i> | | Ces1c | | | |
| <i>Ces1e</i> | | | Ces1e | | |
| <i>Ces2c</i> | | Ces2c | | Ces2c | |
| <i>Ces2d-ps</i> | | Ces2d-ps | | | |
| <i>Ces2f</i> | | Ces2f | | | |
| <i>Ces3a</i> | | Ces3a | | | |
| <i>Ces3b</i> | | | Ces3b | | |
| <i>Ces4a</i> | | | Ces4a | | |
| <i>Ces5a</i> | | | Ces5a | | |
| <i>Cetn4</i> | | Cetn4 | | | |
| <i>Cfap126</i> | | Cfap126 | | | |
| <i>Cfap20</i> | | Cfap20 | Cfap20 | | |
| <i>Cfap53</i> | Cfap53 | Cfap53 | Cfap53 | | |
| <i>Cfap57</i> | | Cfap57 | | | |
| <i>Cfap58</i> | | Cfap58 | | | |
| <i>Cfap61</i> | | | Cfap61 | | |
| <i>Cfap97</i> | | Cfap97 | | Cfap97 | |
| <i>Cfb</i> | | Cfb | | | |
| <i>Cfdp1</i> | | Cfdp1 | Cfdp1 | | |
| <i>Cfh</i> | | Cfh | | | |
| <i>Cfhr1</i> | | Cfhr1 | | | |
| <i>Cfi</i> | | Cfi | Cfi | | |
| <i>Cfl1</i> | | | Cfl1 | | |
| <i>Cflar</i> | | Cflar | | Cflar | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|----------------|------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cfp</i> | | <i>Cfp</i> | <i>Cfp</i> | | |
| <i>Cggbp1</i> | | <i>Cggbp1</i> | | | |
| <i>Cgn</i> | <i>Cgn</i> | <i>Cgn</i> | <i>Cgn</i> | | |
| <i>Cgref1</i> | | <i>Cgref1</i> | <i>Cgref1</i> | | |
| <i>Cgrrf1</i> | <i>Cgrrf1</i> | | | | |
| <i>Ch25h</i> | | <i>Ch25h</i> | | | |
| <i>Chac2</i> | | | <i>Chac2</i> | | |
| <i>Chadl</i> | <i>Chadl</i> | | | | |
| <i>Champ1</i> | | <i>Champ1</i> | <i>Champ1</i> | | |
| <i>Chat</i> | | <i>Chat</i> | | | |
| <i>Chchd3</i> | | | <i>Chchd3</i> | | |
| <i>Chchd4</i> | | <i>Chchd4</i> | | | |
| <i>Chchd6</i> | | <i>Chchd6</i> | <i>Chchd6</i> | | |
| <i>Chchd7</i> | <i>Chchd7</i> | <i>Chchd7</i> | <i>Chchd7</i> | | |
| <i>Chd1l</i> | | | <i>Chd1l</i> | | |
| <i>Chd3</i> | <i>Chd3</i> | | <i>Chd3</i> | | |
| <i>Chd3os</i> | | | <i>Chd3os</i> | | |
| <i>Chd4</i> | | <i>Chd4</i> | <i>Chd4</i> | | |
| <i>Chd5</i> | | <i>Chd5</i> | | | |
| <i>Chd6</i> | | | <i>Chd6</i> | | |
| <i>Chd8</i> | | <i>Chd8</i> | <i>Chd8</i> | | |
| <i>Chd9</i> | | <i>Chd9</i> | | | |
| <i>Chdh</i> | | <i>Chdh</i> | | | |
| <i>Chek1</i> | <i>Chek1</i> | <i>Chek1</i> | <i>Chek1</i> | | |
| <i>Chfr</i> | | | <i>Chfr</i> | | |
| <i>Chic2</i> | | | <i>Chic2</i> | | |
| <i>Chid1</i> | | <i>Chid1</i> | | | |
| <i>Chil1</i> | | | <i>Chil1</i> | | |
| <i>Chil4</i> | | <i>Chil4</i> | | | |
| <i>Chka</i> | | <i>Chka</i> | | <i>Chka</i> | |
| <i>Chkb</i> | | | <i>Chkb</i> | | |
| <i>ChkbCpt1b</i> | | | <i>ChkbCpt1b</i> | | |
| <i>Chm</i> | | <i>Chm</i> | | <i>Chm</i> | |
| <i>Chmp4b</i> | | <i>Chmp4b</i> | <i>Chmp4b</i> | | |
| <i>Chmp4c</i> | <i>Chmp4c</i> | | | | |
| <i>Chmp5</i> | | <i>Chmp5</i> | | <i>Chmp5</i> | |
| <i>Chn1</i> | <i>Chn1</i> | | <i>Chn1</i> | | |
| <i>Chn1os3</i> | | <i>Chn1os3</i> | | | |
| <i>Chn2</i> | | <i>Chn2</i> | | | |
| <i>Chodl</i> | | | <i>Chodl</i> | | |
| <i>Chp1</i> | | <i>Chp1</i> | | | |
| <i>Chpf</i> | <i>Chpf</i> | | <i>Chpf</i> | | |
| <i>Chpt1</i> | | <i>Chpt1</i> | | | |
| <i>Chrac1</i> | <i>Chrac1</i> | | | | |
| <i>Chrdl2</i> | <i>Chrdl2</i> | | | | |
| <i>Chrm2</i> | <i>Chrm2</i> | | | | |
| <i>Chrm4</i> | | <i>Chrm4</i> | | | |
| <i>Chrna10</i> | | <i>Chrna10</i> | <i>Chrna10</i> | | |
| <i>Chrna3</i> | | <i>Chrna3</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Chrna7</i> | Chrna7 | | | | |
| <i>Chst1</i> | Chst1 | | | | |
| <i>Chst10</i> | | Chst10 | | | |
| <i>Chst12</i> | | | Chst12 | | |
| <i>Chst15</i> | | Chst15 | Chst15 | | |
| <i>Chst3</i> | | | Chst3 | | |
| <i>Chst4</i> | | Chst4 | | | |
| <i>Chst8</i> | | Chst8 | | | |
| <i>Chsy1</i> | Chsy1 | | Chsy1 | | |
| <i>Chsy3</i> | Chsy3 | | | | |
| <i>Chtop</i> | Chtop | Chtop | Chtop | | |
| <i>Chuk</i> | | | Chuk | | |
| <i>Ciao1</i> | | Ciao1 | | | |
| <i>Cib2</i> | | Cib2 | Cib2 | | |
| <i>Cic</i> | | Cic | | | |
| <i>Cideb</i> | | Cideb | | | |
| <i>Cidec</i> | | | Cidec | | |
| <i>Ciita</i> | | | Ciita | | Ciita |
| <i>Cinp</i> | Cinp | Cinp | Cinp | | |
| <i>Cipc</i> | | Cipc | Cipc | | |
| <i>Cir1</i> | | Cir1 | | | |
| <i>Cirbp</i> | Cirbp | Cirbp | Cirbp | | |
| <i>Cirh1a</i> | Cirh1a | | | | |
| <i>Cisd1</i> | | Cisd1 | | | |
| <i>Cisd2</i> | | Cisd2 | Cisd2 | | |
| <i>Cisd3</i> | | | Cisd3 | | |
| <i>Cish</i> | Cish | Cish | | | |
| <i>Cited4</i> | Cited4 | Cited4 | | | |
| <i>Ciz1</i> | | | Ciz1 | | |
| <i>Ckap2</i> | | Ckap2 | | | |
| <i>Ckap5</i> | Ckap5 | | Ckap5 | | |
| <i>Cklf</i> | Cklf | Cklf | Cklf | | |
| <i>Cks1b</i> | Cks1b | Cks1b | Cks1b | | |
| <i>Cks1brt</i> | Cks1brt | | | | |
| <i>Cks2</i> | Cks2 | Cks2 | Cks2 | | |
| <i>Clasp2</i> | | | Clasp2 | | |
| <i>Clca1</i> | | Clca1 | | | |
| <i>Clca3a1</i> | | Clca3a1 | Clca3a1 | | |
| <i>Clca3a2</i> | Clca3a2 | | Clca3a2 | | |
| <i>Clca3b</i> | | | Clca3b | | |
| <i>Clcc1</i> | | | Clcc1 | | |
| <i>Clcf1</i> | | Clcf1 | Clcf1 | | |
| <i>Clcn3</i> | | Clcn3 | Clcn3 | | |
| <i>Clcn6</i> | | | Clcn6 | | |
| <i>Clcn7</i> | | | Clcn7 | | |
| <i>Clcnka</i> | | Clcnka | Clcnka | | |
| <i>Clcnkb</i> | | Clcnkb | | | |
| <i>Cldn10</i> | | | Cldn10 | | |
| <i>Cldn13</i> | | | Cldn13 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|----------------|----------------|------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cldn15</i> | | <i>Cldn15</i> | | | |
| <i>Cldn16</i> | | | <i>Cldn16</i> | | |
| <i>Cldn18</i> | | | <i>Cldn18</i> | | |
| <i>Cldn20</i> | <i>Cldn20</i> | | | | |
| <i>Cldn22</i> | | <i>Cldn22</i> | | | |
| <i>Cldn23</i> | <i>Cldn23</i> | <i>Cldn23</i> | <i>Cldn23</i> | | |
| <i>Cldn24</i> | | <i>Cldn24</i> | | | |
| <i>Cldn34b4</i> | | | <i>Cldn34b4</i> | | |
| <i>Cldn34d</i> | | <i>Cldn34d</i> | | | |
| <i>Cldn34-ps</i> | | | <i>Cldn34-ps</i> | | |
| <i>Cldn6</i> | <i>Cldn6</i> | | <i>Cldn6</i> | | |
| <i>Cldn8</i> | | <i>Cldn8</i> | | | |
| <i>Cldnd1</i> | | <i>Cldnd1</i> | | | |
| <i>Clec12a</i> | | <i>Clec12a</i> | <i>Clec12a</i> | | |
| <i>Clec12b</i> | <i>Clec12b</i> | | | | |
| <i>Clec16a</i> | | <i>Clec16a</i> | | | |
| <i>Clec18a</i> | <i>Clec18a</i> | | | | |
| <i>Clec1a</i> | | <i>Clec1a</i> | | | |
| <i>Clec2e</i> | <i>Clec2e</i> | | <i>Clec2e</i> | | |
| <i>Clec2f</i> | | <i>Clec2f</i> | | | |
| <i>Clec2g</i> | <i>Clec2g</i> | <i>Clec2g</i> | <i>Clec2g</i> | | |
| <i>Clec2i</i> | <i>Clec2i</i> | | | | |
| <i>Clec2l</i> | | <i>Clec2l</i> | | | |
| <i>Clec3a</i> | <i>Clec3a</i> | | <i>Clec3a</i> | | |
| <i>Clec4a1</i> | | | <i>Clec4a1</i> | | |
| <i>Clec4a3</i> | <i>Clec4a3</i> | | | | |
| <i>Clec4a4</i> | | <i>Clec4a4</i> | <i>Clec4a4</i> | | |
| <i>Clec4d</i> | | <i>Clec4d</i> | <i>Clec4d</i> | | |
| <i>Clec4f</i> | | <i>Clec4f</i> | | | |
| <i>Clec4g</i> | | | <i>Clec4g</i> | | |
| <i>Clec4n</i> | | <i>Clec4n</i> | | | |
| <i>Clec7a</i> | | <i>Clec7a</i> | | | |
| <i>Clhc1</i> | | | <i>Clhc1</i> | | |
| <i>Clic3</i> | | <i>Clic3</i> | | | |
| <i>Clic4</i> | <i>Clic4</i> | <i>Clic4</i> | <i>Clic4</i> | | |
| <i>Clic6</i> | | <i>Clic6</i> | | | |
| <i>Clip1</i> | <i>Clip1</i> | | | | |
| <i>Clk1</i> | <i>Clk1</i> | | | | |
| <i>Clk2</i> | <i>Clk2</i> | <i>Clk2</i> | <i>Clk2</i> | | |
| <i>Clk3</i> | | | <i>Clk3</i> | | |
| <i>Clk4</i> | <i>Clk4</i> | | | | |
| <i>Cln3</i> | | <i>Cln3</i> | | | |
| <i>Cln5</i> | | | <i>Cln5</i> | | |
| <i>Clns1a</i> | | <i>Clns1a</i> | | <i>Clns1a</i> | |
| <i>Clp1</i> | | | <i>Clp1</i> | | |
| <i>Clpsl2</i> | | | <i>Clpsl2</i> | | |
| <i>Clptm1</i> | <i>Clptm1</i> | <i>Clptm1</i> | <i>Clptm1</i> | | |
| <i>Clrn2</i> | | | <i>Clrn2</i> | | |
| <i>Clrn3</i> | | <i>Clrn3</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Clstn2</i> | | | <i>Clstn2</i> | | |
| <i>Cltb</i> | | | <i>Cltb</i> | | |
| <i>Cluap1</i> | | <i>Cluap1</i> | | | |
| <i>Cluh</i> | | | <i>Cluh</i> | | |
| <i>Clvs1</i> | <i>Clvs1</i> | | | | |
| <i>Clybl</i> | | <i>Clybl</i> | | | |
| <i>Cma2</i> | | | <i>Cma2</i> | | |
| <i>Cmb1</i> | <i>Cmb1</i> | <i>Cmb1</i> | <i>Cmb1</i> | | |
| <i>Cmc1</i> | | <i>Cmc1</i> | | | |
| <i>Cmip</i> | <i>Cmip</i> | | | | |
| <i>Cmklr1</i> | | <i>Cmklr1</i> | | <i>Cmklr1</i> | |
| <i>Cml1</i> | <i>Cml1</i> | | | | |
| <i>Cml3</i> | <i>Cml3</i> | | | | |
| <i>Cml5</i> | | <i>Cml5</i> | | | |
| <i>Cmpk1</i> | <i>Cmpk1</i> | | | | |
| <i>Cmpk2</i> | <i>Cmpk2</i> | | | | |
| <i>Cmtm2a</i> | | | <i>Cmtm2a</i> | | |
| <i>Cmtm7</i> | | | <i>Cmtm7</i> | | |
| <i>Cmtr1</i> | <i>Cmtr1</i> | | <i>Cmtr1</i> | | |
| <i>Cmtr2</i> | | <i>Cmtr2</i> | | | |
| <i>Cmya5</i> | | <i>Cmya5</i> | <i>Cmya5</i> | | |
| <i>Cnbp</i> | <i>Cnbp</i> | | | | |
| <i>Cndp1</i> | | <i>Cndp1</i> | | | |
| <i>Cnep1r1</i> | | | <i>Cnep1r1</i> | | |
| <i>Cnfn</i> | | | <i>Cnfn</i> | | |
| <i>Cnga2</i> | | <i>Cnga2</i> | <i>Cnga2</i> | | |
| <i>Cnga3</i> | <i>Cnga3</i> | | | | |
| <i>Cngb1</i> | <i>Cngb1</i> | | | | |
| <i>Cnih1</i> | | <i>Cnih1</i> | | | |
| <i>Cnih3</i> | | <i>Cnih3</i> | | <i>Cnih3</i> | |
| <i>Cnksr1</i> | | | <i>Cnksr1</i> | | |
| <i>Cnksr3</i> | <i>Cnksr3</i> | | <i>Cnksr3</i> | | |
| <i>Cnn1</i> | | | <i>Cnn1</i> | | |
| <i>Cnn3</i> | <i>Cnn3</i> | | | | |
| <i>Cnnm2</i> | | | <i>Cnnm2</i> | | |
| <i>Cnnm3</i> | | | <i>Cnnm3</i> | | <i>Cnnm3</i> |
| <i>Cnnm4</i> | | <i>Cnnm4</i> | <i>Cnnm4</i> | | |
| <i>Cnot1</i> | | | <i>Cnot1</i> | | <i>Cnot1</i> |
| <i>Cnot10</i> | | <i>Cnot10</i> | | | |
| <i>Cnot11</i> | <i>Cnot11</i> | | | | |
| <i>Cnot2</i> | | | <i>Cnot2</i> | | |
| <i>Cnot3</i> | | <i>Cnot3</i> | | | |
| <i>Cnot4</i> | | <i>Cnot4</i> | | | |
| <i>Cnot6</i> | | | <i>Cnot6</i> | | <i>Cnot6</i> |
| <i>Cnot6l</i> | <i>Cnot6l</i> | <i>Cnot6l</i> | <i>Cnot6l</i> | | |
| <i>Cnot7</i> | | <i>Cnot7</i> | | | |
| <i>Cnot8</i> | | <i>Cnot8</i> | <i>Cnot8</i> | | |
| <i>Cnp</i> | <i>Cnp</i> | | <i>Cnp</i> | | |
| <i>Cnppd1</i> | | | <i>Cnppd1</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cnpy2</i> | Cnpy2 | | | | |
| <i>Cnpy3</i> | | Cnpy3 | | | |
| <i>Cnpy4</i> | | Cnpy4 | | | |
| <i>Cnr1</i> | | | Cnr1 | | Cnr1 |
| <i>Cntn2</i> | | | Cntn2 | | Cntn2 |
| <i>Cntn3</i> | | | Cntn3 | | Cntn3 |
| <i>Cntn4</i> | Cntn4 | | | | |
| <i>Cntnap2</i> | | Cntnap2 | Cntnap2 | | |
| <i>Cntnap3</i> | | Cntnap3 | | | |
| <i>Cntnap5a</i> | Cntnap5a | | | | |
| <i>Cntnap5b</i> | | | Cntnap5b | | |
| <i>Cntrl</i> | | Cntrl | | | |
| <i>Coa3</i> | | | Coa3 | | |
| <i>Coa4</i> | | Coa4 | | | |
| <i>Coa5</i> | Coa5 | Coa5 | | | |
| <i>Coa6</i> | | Coa6 | | | |
| <i>Coa7</i> | | Coa7 | | | |
| <i>Cobll1</i> | | | Cobll1 | | |
| <i>Cog2</i> | | | Cog2 | | |
| <i>Cog3</i> | Cog3 | Cog3 | Cog3 | | |
| <i>Cog4</i> | | | Cog4 | | |
| <i>Cog5</i> | | | Cog5 | | |
| <i>Cog6</i> | | | Cog6 | | |
| <i>Cog7</i> | | Cog7 | Cog7 | | |
| <i>Coil</i> | | Coil | Coil | | |
| <i>Col10a1</i> | | | Col10a1 | | |
| <i>Col14a1</i> | Col14a1 | Col14a1 | | | |
| <i>Col15a1</i> | | Col15a1 | | | |
| <i>Col17a1</i> | | | Col17a1 | | |
| <i>Col18a1</i> | | Col18a1 | Col18a1 | | |
| <i>Col19a1</i> | | Col19a1 | | | |
| <i>Col20a1</i> | | Col20a1 | | | |
| <i>Col25a1</i> | | Col25a1 | | | |
| <i>Col26a1</i> | | Col26a1 | | | |
| <i>Col2a1</i> | | Col2a1 | | | |
| <i>Col3a1</i> | | | Col3a1 | | |
| <i>Col4a3bp</i> | | Col4a3bp | | | |
| <i>Col4a5</i> | Col4a5 | | | | |
| <i>Col4a6</i> | Col4a6 | | | | |
| <i>Col6a1</i> | | Col6a1 | | | |
| <i>Col6a4</i> | | Col6a4 | | | |
| <i>Col7a1</i> | | | Col7a1 | | Col7a1 |
| <i>Col8a2</i> | Col8a2 | | Col8a2 | | |
| <i>Colec11</i> | | Colec11 | | | |
| <i>Colec12</i> | | Colec12 | | Colec12 | |
| <i>Colq</i> | | Colq | | | |
| <i>Commd1</i> | | | Commd1 | | |
| <i>Commd10</i> | Commd10 | | | | |
| <i>Commd3</i> | | | Commd3 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|---------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Commd4</i> | | <i>Commd4</i> | <i>Commd4</i> | | |
| <i>Commd7</i> | <i>Commd7</i> | <i>Commd7</i> | <i>Commd7</i> | | |
| <i>Commd8</i> | | | <i>Commd8</i> | | <i>Commd8</i> |
| <i>Comp</i> | | <i>Comp</i> | <i>Comp</i> | | |
| <i>Copb1</i> | | | <i>Copb1</i> | | |
| <i>Copg1</i> | | <i>Copg1</i> | | | |
| <i>Cops2</i> | | | <i>Cops2</i> | | <i>Cops2</i> |
| <i>Cops3</i> | | | <i>Cops3</i> | | |
| <i>Cops6</i> | | <i>Cops6</i> | <i>Cops6</i> | | |
| <i>Cops7a</i> | | | <i>Cops7a</i> | | |
| <i>Cops7b</i> | | <i>Cops7b</i> | <i>Cops7b</i> | | |
| <i>Cops8</i> | | | <i>Cops8</i> | | |
| <i>Copz1</i> | | <i>Copz1</i> | <i>Copz1</i> | | |
| <i>Coq3</i> | | | <i>Coq3</i> | | <i>Coq3</i> |
| <i>Coq4</i> | <i>Coq4</i> | | <i>Coq4</i> | | |
| <i>Coq5</i> | <i>Coq5</i> | <i>Coq5</i> | <i>Coq5</i> | | |
| <i>Coq6</i> | | <i>Coq6</i> | | | |
| <i>Coq7</i> | <i>Coq7</i> | <i>Coq7</i> | <i>Coq7</i> | | |
| <i>Coro1a</i> | | | <i>Coro1a</i> | | |
| <i>Coro1c</i> | | <i>Coro1c</i> | | | |
| <i>Coro2a</i> | | <i>Coro2a</i> | | <i>Coro2a</i> | |
| <i>Coro6</i> | <i>Coro6</i> | <i>Coro6</i> | <i>Coro6</i> | | |
| <i>Coro7</i> | | | <i>Coro7</i> | | |
| <i>Cort</i> | <i>Cort</i> | | <i>Cort</i> | | |
| <i>Cotl1</i> | | | <i>Cotl1</i> | | |
| <i>Cox14</i> | | | <i>Cox14</i> | | |
| <i>Cox15</i> | | <i>Cox15</i> | | <i>Cox15</i> | |
| <i>Cox16</i> | | <i>Cox16</i> | <i>Cox16</i> | | |
| <i>Cox17</i> | | <i>Cox17</i> | | | |
| <i>Cox20</i> | | <i>Cox20</i> | <i>Cox20</i> | | |
| <i>Cox4i1</i> | | | <i>Cox4i1</i> | | |
| <i>Cox4i2</i> | | <i>Cox4i2</i> | <i>Cox4i2</i> | | |
| <i>Cox5a</i> | | | <i>Cox5a</i> | | |
| <i>Cox5b</i> | | <i>Cox5b</i> | | | |
| <i>Cox6a1</i> | | | <i>Cox6a1</i> | | <i>Cox6a1</i> |
| <i>Cox6a2</i> | | <i>Cox6a2</i> | | | |
| <i>Cox6c</i> | | | <i>Cox6c</i> | | |
| <i>Cox7a1</i> | <i>Cox7a1</i> | <i>Cox7a1</i> | <i>Cox7a1</i> | | |
| <i>Cox7a2l</i> | | <i>Cox7a2l</i> | | | |
| <i>Cox7b</i> | | | <i>Cox7b</i> | | |
| <i>Cox7b2</i> | | | <i>Cox7b2</i> | | |
| <i>Cox8a</i> | | | <i>Cox8a</i> | | |
| <i>Cp</i> | | <i>Cp</i> | | | |
| <i>Cpa1</i> | <i>Cpa1</i> | | | | |
| <i>Cpa2</i> | | | <i>Cpa2</i> | | |
| <i>Cpa6</i> | | <i>Cpa6</i> | | | |
| <i>Cpb2</i> | | | <i>Cpb2</i> | | |
| <i>Cpd</i> | | <i>Cpd</i> | <i>Cpd</i> | | |
| <i>Cpeb1</i> | | <i>Cpeb1</i> | | <i>Cpeb1</i> | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|-----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cpeb2</i> | | <i>Cpeb2</i> | | <i>Cpeb2</i> | |
| <i>Cpeb3</i> | | <i>Cpeb3</i> | <i>Cpeb3</i> | | |
| <i>Cped1</i> | <i>Cped1</i> | <i>Cped1</i> | | | |
| <i>Cphx1</i> | | <i>Cphx1</i> | | | |
| <i>Cphx2</i> | | <i>Cphx2</i> | | | |
| <i>Cpn2</i> | <i>Cpn2</i> | <i>Cpn2</i> | <i>Cpn2</i> | | |
| <i>Cpne1</i> | <i>Cpne1</i> | | | | |
| <i>Cpne6</i> | | | <i>Cpne6</i> | | |
| <i>Cpne7</i> | | <i>Cpne7</i> | | | |
| <i>Cpne8</i> | <i>Cpne8</i> | | <i>Cpne8</i> | | |
| <i>Cps1</i> | | <i>Cps1</i> | <i>Cps1</i> | | |
| <i>Cpsf1</i> | <i>Cpsf1</i> | | | | |
| <i>Cpsf2</i> | | <i>Cpsf2</i> | <i>Cpsf2</i> | | |
| <i>Cpsf3</i> | <i>Cpsf3</i> | | | | |
| <i>Cpsf4l</i> | | | <i>Cpsf4l</i> | | |
| <i>Cpt1b</i> | | <i>Cpt1b</i> | | | |
| <i>Cpvl</i> | | | <i>Cpvl</i> | | |
| <i>Cpxm2</i> | | <i>Cpxm2</i> | | | |
| <i>Cr2</i> | | <i>Cr2</i> | | | |
| <i>Crabp1</i> | | <i>Crabp1</i> | | | |
| <i>Cracr2b</i> | | <i>Cracr2b</i> | | <i>Cracr2b</i> | |
| <i>Cradd</i> | <i>Cradd</i> | | | | |
| <i>Crat</i> | <i>Crat</i> | <i>Crat</i> | <i>Crat</i> | | |
| <i>Crb3</i> | | | <i>Crb3</i> | | |
| <i>Crcp</i> | | | <i>Crcp</i> | | |
| <i>Crct1</i> | | | <i>Crct1</i> | | |
| <i>Creb1</i> | | | <i>Creb1</i> | | <i>Creb1</i> |
| <i>Creb3l1</i> | | | <i>Creb3l1</i> | | |
| <i>Creb3l2</i> | | <i>Creb3l2</i> | | | |
| <i>Creb3l3</i> | | <i>Creb3l3</i> | | | |
| <i>Creb5</i> | | <i>Creb5</i> | | <i>Creb5</i> | |
| <i>Crebrf</i> | | <i>Crebrf</i> | | <i>Crebrf</i> | |
| <i>Crebzf</i> | <i>Crebzf</i> | <i>Crebzf</i> | <i>Crebzf</i> | | |
| <i>Crem</i> | <i>Crem</i> | | | | |
| <i>Crh</i> | <i>Crh</i> | <i>Crh</i> | | | |
| <i>Crhr1</i> | | <i>Crhr1</i> | | | |
| <i>Crip3</i> | | <i>Crip3</i> | | | |
| <i>Cript</i> | | | <i>Cript</i> | | |
| <i>Crisp2</i> | | | <i>Crisp2</i> | | |
| <i>Crispld1</i> | | <i>Crispld1</i> | | <i>Crispld1</i> | |
| <i>Crk</i> | | <i>Crk</i> | <i>Crk</i> | | |
| <i>Crkl</i> | | | <i>Crkl</i> | | <i>Crkl</i> |
| <i>Crlf1</i> | <i>Crlf1</i> | | | | |
| <i>Crls1</i> | | <i>Crls1</i> | <i>Crls1</i> | | |
| <i>Crmp1</i> | <i>Crmp1</i> | <i>Crmp1</i> | <i>Crmp1</i> | | |
| <i>Crnde</i> | <i>Crnde</i> | <i>Crnde</i> | | | |
| <i>Crnkl1</i> | | | <i>Crnkl1</i> | | |
| <i>Crnn</i> | | <i>Crnn</i> | | | |
| <i>Crocc</i> | <i>Crocc</i> | <i>Crocc</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Crot</i> | | | <i>Crot</i> | | |
| <i>Crtac1</i> | | <i>Crtac1</i> | | | |
| <i>Crtam</i> | <i>Crtam</i> | | | | |
| <i>Crtc1</i> | <i>Crtc1</i> | | | | |
| <i>Crtc2</i> | | <i>Crtc2</i> | <i>Crtc2</i> | | |
| <i>Crtc3</i> | | | <i>Crtc3</i> | | |
| <i>Crzos</i> | | <i>Crzos</i> | <i>Crzos</i> | | |
| <i>Cry1</i> | <i>Cry1</i> | <i>Cry1</i> | <i>Cry1</i> | | |
| <i>Cry2</i> | | <i>Cry2</i> | | <i>Cry2</i> | |
| <i>Cryab</i> | | <i>Cryab</i> | | <i>Cryab</i> | |
| <i>Cryba2</i> | | | <i>Cryba2</i> | | |
| <i>Cryba4</i> | | <i>Cryba4</i> | | | |
| <i>Crybb1</i> | | <i>Crybb1</i> | | | |
| <i>Cryga</i> | <i>Cryga</i> | | | | |
| <i>Crygb</i> | <i>Crygb</i> | <i>Crygb</i> | | | |
| <i>Cryge</i> | <i>Cryge</i> | | | | |
| <i>Crygn</i> | | | <i>Crygn</i> | | |
| <i>Crygs</i> | | <i>Crygs</i> | | | |
| <i>Cryl1</i> | <i>Cryl1</i> | <i>Cryl1</i> | | | |
| <i>Cryz</i> | | <i>Cryz</i> | | | |
| <i>Cryzl1</i> | | | <i>Cryzl1</i> | | |
| <i>Csad</i> | <i>Csad</i> | | | | |
| <i>Csde1</i> | | | <i>Csde1</i> | | <i>Csde1</i> |
| <i>Cse1l</i> | <i>Cse1l</i> | <i>Cse1l</i> | <i>Cse1l</i> | | |
| <i>Csf1r</i> | | <i>Csf1r</i> | | <i>Csf1r</i> | |
| <i>Csf2</i> | <i>Csf2</i> | <i>Csf2</i> | | | |
| <i>Csf3</i> | | <i>Csf3</i> | | <i>Csf3</i> | |
| <i>Csl</i> | <i>Csl</i> | | | | |
| <i>Csmd2</i> | | | <i>Csmd2</i> | | |
| <i>Csn1s2a</i> | | | <i>Csn1s2a</i> | | |
| <i>Csnk1a1</i> | | | <i>Csnk1a1</i> | | <i>Csnk1a1</i> |
| <i>Csnk1g1</i> | | <i>Csnk1g1</i> | <i>Csnk1g1</i> | | |
| <i>Csnk1g3</i> | <i>Csnk1g3</i> | | | | |
| <i>Csprs</i> | <i>Csprs</i> | | | | |
| <i>Csrnp1</i> | | | <i>Csrnp1</i> | | |
| <i>Csrp1</i> | | <i>Csrp1</i> | | | |
| <i>Csrp2</i> | <i>Csrp2</i> | <i>Csrp2</i> | | | |
| <i>Csrp2bp</i> | | <i>Csrp2bp</i> | | <i>Csrp2bp</i> | |
| <i>Csrp3</i> | | | <i>Csrp3</i> | | |
| <i>Cst10</i> | | | <i>Cst10</i> | | |
| <i>Cst11</i> | | <i>Cst11</i> | | | |
| <i>Cst12</i> | | <i>Cst12</i> | <i>Cst12</i> | | |
| <i>Cst6</i> | | <i>Cst6</i> | | <i>Cst6</i> | |
| <i>Cst8</i> | | | <i>Cst8</i> | | |
| <i>Cstad</i> | | | <i>Cstad</i> | | |
| <i>Cstf2</i> | <i>Cstf2</i> | <i>Cstf2</i> | <i>Cstf2</i> | | |
| <i>Cstf2t</i> | | <i>Cstf2t</i> | | | |
| <i>Ctage5</i> | | | <i>Ctage5</i> | | <i>Ctage5</i> |
| <i>Ctbp1</i> | | <i>Ctbp1</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ctbp2</i> | Ctbp2 | | Ctbp2 | | |
| <i>Ctbs</i> | | | Ctbs | | |
| <i>Ctc1</i> | Ctc1 | | Ctc1 | | |
| <i>Ctcf</i> | | | Ctcf | | Ctcf |
| <i>Ctdnep1</i> | | Ctdnep1 | | | |
| <i>Ctdsp2</i> | Ctdsp2 | Ctdsp2 | Ctdsp2 | | |
| <i>Ctdspl2</i> | Ctdspl2 | | Ctdspl2 | | |
| <i>Ctf1</i> | | Ctf1 | | | |
| <i>Ctf2</i> | | | Ctf2 | | |
| <i>Ctgf</i> | | Ctgf | | Ctgf | |
| <i>Cthrc1</i> | | | Cthrc1 | | |
| <i>Ctif</i> | | Ctif | | Ctif | |
| <i>Ctla2b</i> | | | Ctla2b | | |
| <i>Ctnna1</i> | Ctnna1 | | Ctnna1 | | |
| <i>Ctnna3</i> | Ctnna3 | Ctnna3 | Ctnna3 | | |
| <i>Ctnnal1</i> | | Ctnnal1 | | | |
| <i>Ctnnb1</i> | | Ctnnb1 | | Ctnnb1 | |
| <i>Ctnnbl1</i> | | Ctnnbl1 | | | |
| <i>Ctnnd1</i> | | Ctnnd1 | | Ctnnd1 | |
| <i>Ctns</i> | | | Ctns | | |
| <i>Ctps</i> | | Ctps | | | |
| <i>Ctps2</i> | | | Ctps2 | | Ctps2 |
| <i>Ctr9</i> | | Ctr9 | | | |
| <i>Cts8</i> | | Cts8 | | Cts8 | |
| <i>Cts8-ps</i> | Cts8-ps | | | | |
| <i>Ctsd</i> | | Ctsd | | | |
| <i>Ctsf</i> | | | Ctsf | | |
| <i>Ctsk</i> | Ctsk | | | | |
| <i>Ctsl</i> | | | Ctsl | | |
| <i>Ctsll3</i> | | Ctsll3 | | | |
| <i>Ctsm</i> | | | Ctsm | | |
| <i>Ctso</i> | | | Ctso | | |
| <i>Ctsq</i> | Ctsq | | | | |
| <i>Ctsr</i> | | Ctsr | | | |
| <i>Ctss</i> | | Ctss | | | |
| <i>Ctsw</i> | | | Ctsw | | |
| <i>Ctsz</i> | | | Ctsz | | |
| <i>Cttn</i> | Cttn | Cttn | Cttn | | |
| <i>Cttnbp2</i> | | Cttnbp2 | | | |
| <i>Cttnbp2nl</i> | Cttnbp2nl | | | | |
| <i>Ctu1</i> | | | Ctu1 | | |
| <i>Ctu2</i> | | | Ctu2 | | |
| <i>Ctxn1</i> | Ctxn1 | | | | |
| <i>Cubn</i> | | | Cubn | | |
| <i>Cul1</i> | | Cul1 | Cul1 | | |
| <i>Cul2</i> | | | Cul2 | | |
| <i>Cul3</i> | Cul3 | | | | |
| <i>Cul4a</i> | | Cul4a | Cul4a | | |
| <i>Cul7</i> | Cul7 | | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cul9</i> | | | <i>Cul9</i> | | |
| <i>Cutal</i> | <i>Cutal</i> | | | | |
| <i>Cutc</i> | | <i>Cutc</i> | <i>Cutc</i> | | |
| <i>Cux1</i> | <i>Cux1</i> | | <i>Cux1</i> | | |
| <i>Cwc15</i> | <i>Cwc15</i> | <i>Cwc15</i> | <i>Cwc15</i> | | |
| <i>Cwc22</i> | <i>Cwc22</i> | <i>Cwc22</i> | <i>Cwc22</i> | | |
| <i>Cwc27</i> | | <i>Cwc27</i> | | | |
| <i>Cwf19l2</i> | | | <i>Cwf19l2</i> | | |
| <i>Cwh43</i> | | | <i>Cwh43</i> | | |
| <i>Cx3cr1</i> | <i>Cx3cr1</i> | | | | |
| <i>Cxadr</i> | | | <i>Cxadr</i> | | <i>Cxadr</i> |
| <i>Cxcl1</i> | | <i>Cxcl1</i> | <i>Cxcl1</i> | | |
| <i>Cxcl12</i> | | | <i>Cxcl12</i> | | <i>Cxcl12</i> |
| <i>Cxcl13</i> | <i>Cxcl13</i> | | | | |
| <i>Cxcl15</i> | | <i>Cxcl15</i> | | | |
| <i>Cxcl2</i> | | <i>Cxcl2</i> | <i>Cxcl2</i> | | |
| <i>Cxcl9</i> | <i>Cxcl9</i> | <i>Cxcl9</i> | <i>Cxcl9</i> | | |
| <i>Cxcr2</i> | | <i>Cxcr2</i> | | | |
| <i>Cxcr3</i> | | <i>Cxcr3</i> | | | |
| <i>Cxcr5</i> | | <i>Cxcr5</i> | | | |
| <i>Cxx1a</i> | | | <i>Cxx1a</i> | | |
| <i>Cxx1b</i> | | <i>Cxx1b</i> | <i>Cxx1b</i> | | |
| <i>Cxxc1</i> | | | <i>Cxxc1</i> | | |
| <i>Cxxc4</i> | | | <i>Cxxc4</i> | | |
| <i>Cxxc5</i> | | <i>Cxxc5</i> | | | |
| <i>Cyb561</i> | <i>Cyb561</i> | | <i>Cyb561</i> | | |
| <i>Cyb561a3</i> | <i>Cyb561a3</i> | | | | |
| <i>Cyb561d2</i> | <i>Cyb561d2</i> | | <i>Cyb561d2</i> | | |
| <i>Cyb5d1</i> | | | <i>Cyb5d1</i> | | |
| <i>Cyb5d2</i> | | <i>Cyb5d2</i> | | <i>Cyb5d2</i> | |
| <i>Cyb5r3</i> | | <i>Cyb5r3</i> | | | |
| <i>Cyb5rl</i> | | | <i>Cyb5rl</i> | | |
| <i>Cybrd1</i> | | <i>Cybrd1</i> | | <i>Cybrd1</i> | |
| <i>Cyc1</i> | | | <i>Cyc1</i> | | |
| <i>Cyct</i> | | | <i>Cyct</i> | | |
| <i>Cyhr1</i> | | <i>Cyhr1</i> | | | |
| <i>Cylc2</i> | | | <i>Cylc2</i> | | |
| <i>Cyld</i> | | | <i>Cyld</i> | | <i>Cyld</i> |
| <i>Cyp11a1</i> | | <i>Cyp11a1</i> | | <i>Cyp11a1</i> | |
| <i>Cyp17a1</i> | | <i>Cyp17a1</i> | | | |
| <i>Cyp1a2</i> | <i>Cyp1a2</i> | | | | |
| <i>Cyp1b1</i> | <i>Cyp1b1</i> | | | | |
| <i>Cyp20a1</i> | | | <i>Cyp20a1</i> | | |
| <i>Cyp26b1</i> | | <i>Cyp26b1</i> | | | |
| <i>Cyp26c1</i> | <i>Cyp26c1</i> | <i>Cyp26c1</i> | | | |
| <i>Cyp2a12</i> | | | <i>Cyp2a12</i> | | |
| <i>Cyp2a5</i> | | | <i>Cyp2a5</i> | | <i>Cyp2a5</i> |
| <i>Cyp2ab1</i> | | <i>Cyp2ab1</i> | | | |
| <i>Cyp2b10</i> | <i>Cyp2b10</i> | <i>Cyp2b10</i> | <i>Cyp2b10</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-----------------|-------------------|-------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cyp2b19</i> | | <i>Cyp2b19</i> | | | |
| <i>Cyp2c38</i> | | <i>Cyp2c38</i> | | | |
| <i>Cyp2c40</i> | | <i>Cyp2c40</i> | | | |
| <i>Cyp2c55</i> | | | <i>Cyp2c55</i> | | |
| <i>Cyp2c65</i> | <i>Cyp2c65</i> | <i>Cyp2c65</i> | <i>Cyp2c65</i> | | |
| <i>Cyp2c67</i> | <i>Cyp2c67</i> | <i>Cyp2c67</i> | <i>Cyp2c67</i> | | |
| <i>Cyp2c68</i> | <i>Cyp2c68</i> | <i>Cyp2c68</i> | <i>Cyp2c68</i> | | |
| <i>Cyp2c69</i> | | <i>Cyp2c69</i> | <i>Cyp2c69</i> | | |
| <i>Cyp2c70</i> | | <i>Cyp2c70</i> | | | |
| <i>Cyp2d11</i> | | <i>Cyp2d11</i> | | | |
| <i>Cyp2d12</i> | | <i>Cyp2d12</i> | <i>Cyp2d12</i> | | |
| <i>Cyp2d13</i> | | | <i>Cyp2d13</i> | | |
| <i>Cyp2d22</i> | | <i>Cyp2d22</i> | | | |
| <i>Cyp2d34</i> | | <i>Cyp2d34</i> | | | |
| <i>Cyp2f2</i> | | <i>Cyp2f2</i> | | | |
| <i>Cyp2g1</i> | <i>Cyp2g1</i> | <i>Cyp2g1</i> | | | |
| <i>Cyp2j11</i> | <i>Cyp2j11</i> | <i>Cyp2j11</i> | <i>Cyp2j11</i> | | |
| <i>Cyp2j12</i> | | <i>Cyp2j12</i> | <i>Cyp2j12</i> | | |
| <i>Cyp2j5</i> | | <i>Cyp2j5</i> | <i>Cyp2j5</i> | | |
| <i>Cyp2j8</i> | | <i>Cyp2j8</i> | <i>Cyp2j8</i> | | |
| <i>Cyp2r1</i> | | <i>Cyp2r1</i> | | | |
| <i>Cyp2t4</i> | <i>Cyp2t4</i> | <i>Cyp2t4</i> | <i>Cyp2t4</i> | | |
| <i>Cyp39a1</i> | | <i>Cyp39a1</i> | <i>Cyp39a1</i> | | |
| <i>Cyp3a13</i> | | <i>Cyp3a13</i> | | | |
| <i>Cyp3a44</i> | | <i>Cyp3a44</i> | | | |
| <i>Cyp3a57</i> | | | <i>Cyp3a57</i> | | |
| <i>Cyp4a12a</i> | <i>Cyp4a12a</i> | <i>Cyp4a12a</i> | <i>Cyp4a12a</i> | | |
| <i>Cyp4a29</i> | | <i>Cyp4a29</i> | | | |
| <i>Cyp4a31</i> | | <i>Cyp4a31</i> | | | |
| <i>Cyp4b1</i> | | <i>Cyp4b1</i> | | | |
| <i>Cyp4f13</i> | | <i>Cyp4f13</i> | <i>Cyp4f13</i> | | |
| <i>Cyp4f16</i> | <i>Cyp4f16</i> | | <i>Cyp4f16</i> | | |
| <i>Cyp4f17</i> | | <i>Cyp4f17</i> | | | |
| <i>Cyp4f40</i> | | | <i>Cyp4f40</i> | | |
| <i>Cyp4f41-ps</i> | | <i>Cyp4f41-ps</i> | <i>Cyp4f41-ps</i> | | |
| <i>Cyp7a1</i> | | | <i>Cyp7a1</i> | | |
| <i>Cyp7b1</i> | <i>Cyp7b1</i> | <i>Cyp7b1</i> | | | |
| <i>Cyp8b1</i> | | | <i>Cyp8b1</i> | | |
| <i>Cypt10</i> | | <i>Cypt10</i> | | | |
| <i>Cypt2</i> | | <i>Cypt2</i> | | | |
| <i>Cypt3</i> | <i>Cypt3</i> | | | | |
| <i>Cypt4</i> | | <i>Cypt4</i> | | | |
| <i>Cypt9</i> | | <i>Cypt9</i> | | | |
| <i>Cys1</i> | | <i>Cys1</i> | | | |
| <i>Cysltr1</i> | | <i>Cysltr1</i> | | <i>Cysltr1</i> | |
| <i>Cystm1</i> | | <i>Cystm1</i> | | | |
| <i>Cyth1</i> | <i>Cyth1</i> | <i>Cyth1</i> | | | |
| <i>Cyth2</i> | <i>Cyth2</i> | | <i>Cyth2</i> | | |
| <i>Cyth3</i> | | <i>Cyth3</i> | <i>Cyth3</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------------|---------------|---------------|---------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Cytip</i> | | <i>Cytip</i> | | <i>Cytip</i> | |
| <i>D030018L15Rik</i> | D030018L15Rik | | D030018L15Rik | | |
| <i>D030025E07Rik</i> | | D030025E07Rik | | | |
| <i>D030028A08Rik</i> | | D030028A08Rik | D030028A08Rik | | |
| <i>D030056L22Rik</i> | | | D030056L22Rik | | |
| <i>D030068K23Rik</i> | | D030068K23Rik | D030068K23Rik | | |
| <i>D10Wsu102e</i> | | | D10Wsu102e | | |
| <i>D130017N08Rik</i> | | | D130017N08Rik | | |
| <i>D130040H23Rik</i> | | | D130040H23Rik | | |
| <i>D130043K22Rik</i> | | D130043K22Rik | | | |
| <i>D15Ertd621e</i> | D15Ertd621e | | | | |
| <i>D16Ertd472e</i> | D16Ertd472e | | | | |
| <i>D17Wsu92e</i> | | | D17Wsu92e | | |
| <i>D230030E09Rik</i> | | D230030E09Rik | | | |
| <i>D330050G23Rik</i> | | D330050G23Rik | | | |
| <i>D3Ertd254e</i> | | D3Ertd254e | | D3Ertd254e | |
| <i>D430019H16Rik</i> | | D430019H16Rik | | | |
| <i>D430042O09Rik</i> | D430042O09Rik | | | | |
| <i>D530049I02Rik</i> | | | D530049I02Rik | | |
| <i>D5Ertd579e</i> | | D5Ertd579e | | | |
| <i>D5Ertd605e</i> | | D5Ertd605e | | | |
| <i>D630010B17Rik</i> | | D630010B17Rik | | | |
| <i>D630013N20Rik</i> | | D630013N20Rik | D630013N20Rik | | |
| <i>D630024D03Rik</i> | D630024D03Rik | | | | |
| <i>D630039A03Rik</i> | | D630039A03Rik | | | |
| <i>D630045J12Rik</i> | D630045J12Rik | | | | |
| <i>D630045M09Rik</i> | D630045M09Rik | | | | |
| <i>D730045A05Rik</i> | | D730045A05Rik | | | |
| <i>D7Ertd443e</i> | D7Ertd443e | | D7Ertd443e | | |
| <i>D830026I12Rik</i> | D830026I12Rik | D830026I12Rik | D830026I12Rik | | |
| <i>D830032E09Rik</i> | | | D830032E09Rik | | |
| <i>D8Ertd82e</i> | D8Ertd82e | D8Ertd82e | D8Ertd82e | | |
| <i>D930015E06Rik</i> | | D930015E06Rik | | | |
| <i>D930015M05Rik</i> | | | D930015M05Rik | | |
| <i>D930016D06Rik</i> | D930016D06Rik | | D930016D06Rik | | |
| <i>D930032P07Rik</i> | | D930032P07Rik | | | |
| <i>D930048N14Rik</i> | D930048N14Rik | | D930048N14Rik | | |
| <i>Dab1</i> | | | Dab1 | | |
| <i>Dab2</i> | | | Dab2 | | |
| <i>Dab2ip</i> | | Dab2ip | Dab2ip | | |
| <i>Dach2</i> | | Dach2 | Dach2 | | |
| <i>Dact3</i> | | Dact3 | | Dact3 | |
| <i>Dad1</i> | | Dad1 | Dad1 | | |
| <i>Daf2</i> | | Daf2 | | | |
| <i>Dag1</i> | | Dag1 | | Dag1 | |
| <i>Dalir</i> | | | Dalir | | |
| <i>Dand5</i> | | | Dand5 | | |
| <i>Dao</i> | Dao | | | | |
| <i>Dap</i> | | Dap | Dap | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Dap3</i> | Dap3 | | | | |
| <i>Dapk1</i> | Dapk1 | Dapk1 | Dapk1 | | |
| <i>Dars2</i> | | Dars2 | | Dars2 | |
| <i>Daw1</i> | | Daw1 | | | |
| <i>Dazap2</i> | Dazap2 | | | | |
| <i>Dbf4</i> | | Dbf4 | | | |
| <i>Dbi</i> | | | Dbi | | |
| <i>Dbn1</i> | | | Dbn1 | | |
| <i>Dbnddd1</i> | Dbnddd1 | Dbnddd1 | Dbnddd1 | | |
| <i>Dbt</i> | Dbt | | | | |
| <i>Dbx1</i> | | Dbx1 | Dbx1 | | |
| <i>Dbx2</i> | | Dbx2 | | | |
| <i>Dcaf12</i> | Dcaf12 | Dcaf12 | | | |
| <i>Dcaf13</i> | | Dcaf13 | | | |
| <i>Dcaf15</i> | | | Dcaf15 | | |
| <i>Dcaf17</i> | | Dcaf17 | Dcaf17 | | |
| <i>Dcaf4</i> | | Dcaf4 | | | |
| <i>Dcaf5</i> | Dcaf5 | | | | |
| <i>Dcaf7</i> | | Dcaf7 | | | |
| <i>Dcaf8</i> | Dcaf8 | | | | |
| <i>Dcbld2</i> | | Dcbld2 | | | |
| <i>Dcc</i> | Dcc | | | | |
| <i>Dcdc2b</i> | | Dcdc2b | | | |
| <i>Dchs1</i> | | Dchs1 | | | |
| <i>Dclk1</i> | Dclk1 | | | | |
| <i>Dclre1c</i> | Dclre1c | | | | |
| <i>Dcn</i> | | Dcn | | | |
| <i>Dcp1b</i> | Dcp1b | | | | |
| <i>Dcp2</i> | | Dcp2 | | | |
| <i>Dctn1</i> | | Dctn1 | | | |
| <i>Dctn3</i> | Dctn3 | | | | |
| <i>Dctn4</i> | | | Dctn4 | | |
| <i>Dctn6</i> | Dctn6 | Dctn6 | Dctn6 | | |
| <i>Dctpp1</i> | | | Dctpp1 | | |
| <i>Dcun1d1</i> | | | Dcun1d1 | | |
| <i>Dcun1d4</i> | | Dcun1d4 | | | |
| <i>Dcun1d5</i> | Dcun1d5 | | | | |
| <i>Dcxr</i> | Dcxr | Dcxr | | | |
| <i>Dda1</i> | | Dda1 | | | |
| <i>Ddb1</i> | | Ddb1 | | | |
| <i>Ddc</i> | Ddc | | | | |
| <i>Ddhd2</i> | | Ddhd2 | Ddhd2 | | |
| <i>Ddit3</i> | | Ddit3 | | Ddit3 | |
| <i>Ddit4</i> | | | Ddit4 | | |
| <i>Ddo</i> | | Ddo | | | |
| <i>Ddost</i> | Ddost | Ddost | | | |
| <i>Ddr2</i> | Ddr2 | Ddr2 | Ddr2 | | |
| <i>Ddrgk1</i> | | Ddrgk1 | Ddrgk1 | | |
| <i>Ddx10</i> | | Ddx10 | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|------------------|------------------|------------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ddx17</i> | | <i>Ddx17</i> | | <i>Ddx17</i> | |
| <i>Ddx19a</i> | <i>Ddx19a</i> | <i>Ddx19a</i> | | | |
| <i>Ddx19b</i> | <i>Ddx19b</i> | | <i>Ddx19b</i> | | |
| <i>Ddx20</i> | <i>Ddx20</i> | <i>Ddx20</i> | <i>Ddx20</i> | | |
| <i>Ddx21</i> | | <i>Ddx21</i> | <i>Ddx21</i> | | |
| <i>Ddx23</i> | | <i>Ddx23</i> | | | |
| <i>Ddx24</i> | <i>Ddx24</i> | | | | |
| <i>Ddx25</i> | <i>Ddx25</i> | <i>Ddx25</i> | <i>Ddx25</i> | | |
| <i>Ddx26b</i> | | <i>Ddx26b</i> | <i>Ddx26b</i> | | |
| <i>Ddx27</i> | | <i>Ddx27</i> | <i>Ddx27</i> | | |
| <i>Ddx28</i> | | <i>Ddx28</i> | <i>Ddx28</i> | | |
| <i>Ddx3x</i> | | | <i>Ddx3x</i> | | <i>Ddx3x</i> |
| <i>Ddx3y</i> | <i>Ddx3y</i> | | | | |
| <i>Ddx4</i> | | <i>Ddx4</i> | <i>Ddx4</i> | | |
| <i>Ddx42</i> | | | <i>Ddx42</i> | | |
| <i>Ddx46</i> | <i>Ddx46</i> | <i>Ddx46</i> | <i>Ddx46</i> | | |
| <i>Ddx47</i> | | <i>Ddx47</i> | <i>Ddx47</i> | | |
| <i>Ddx49</i> | | | <i>Ddx49</i> | | |
| <i>Ddx5</i> | <i>Ddx5</i> | | <i>Ddx5</i> | | |
| <i>Ddx50</i> | | <i>Ddx50</i> | | | |
| <i>Ddx52</i> | | | <i>Ddx52</i> | | |
| <i>Ddx54</i> | <i>Ddx54</i> | | <i>Ddx54</i> | | |
| <i>Ddx55</i> | <i>Ddx55</i> | <i>Ddx55</i> | <i>Ddx55</i> | | |
| <i>Ddx56</i> | | | <i>Ddx56</i> | | |
| <i>Ddx59</i> | <i>Ddx59</i> | | | | |
| <i>Ddx6</i> | | <i>Ddx6</i> | <i>Ddx6</i> | | |
| <i>Ddx60</i> | | <i>Ddx60</i> | | | |
| <i>Deaf1</i> | <i>Deaf1</i> | | <i>Deaf1</i> | | |
| <i>Dear1</i> | <i>Dear1</i> | | <i>Dear1</i> | | |
| <i>Deb1</i> | | <i>Deb1</i> | | | |
| <i>Decr1</i> | <i>Decr1</i> | <i>Decr1</i> | | | |
| <i>Dedd</i> | | <i>Dedd</i> | <i>Dedd</i> | | |
| <i>Def6</i> | <i>Def6</i> | | | | |
| <i>Def8</i> | <i>Def8</i> | <i>Def8</i> | <i>Def8</i> | | |
| <i>Defa17</i> | | | <i>Defa17</i> | | |
| <i>Defa23</i> | | | <i>Defa23</i> | | |
| <i>Defa24</i> | | | <i>Defa24</i> | | |
| <i>Defa3</i> | | <i>Defa3</i> | <i>Defa3</i> | | |
| <i>Defa5</i> | | <i>Defa5</i> | | | |
| <i>Defa6</i> | | | <i>Defa6</i> | | |
| <i>Defa-ps12</i> | <i>Defa-ps12</i> | <i>Defa-ps12</i> | <i>Defa-ps12</i> | | |
| <i>Defa-rs1</i> | <i>Defa-rs1</i> | | | | |
| <i>Defa-rs7</i> | | | <i>Defa-rs7</i> | | |
| <i>Defb14</i> | <i>Defb14</i> | | | | |
| <i>Defb15</i> | | <i>Defb15</i> | | | |
| <i>Defb19</i> | | | <i>Defb19</i> | | |
| <i>Defb21</i> | | <i>Defb21</i> | | <i>Defb21</i> | |
| <i>Defb22</i> | <i>Defb22</i> | <i>Defb22</i> | | | |
| <i>Defb23</i> | | <i>Defb23</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Defb26</i> | | <i>Defb26</i> | <i>Defb26</i> | | |
| <i>Defb30</i> | <i>Defb30</i> | <i>Defb30</i> | <i>Defb30</i> | | |
| <i>Defb39</i> | | | <i>Defb39</i> | | |
| <i>Defb40</i> | | <i>Defb40</i> | <i>Defb40</i> | | |
| <i>Defb42</i> | | <i>Defb42</i> | <i>Defb42</i> | | |
| <i>Defb47</i> | | <i>Defb47</i> | | | |
| <i>Defb6</i> | | <i>Defb6</i> | <i>Defb6</i> | | |
| <i>Defb9</i> | | | <i>Defb9</i> | | |
| <i>Dennd1b</i> | <i>Dennd1b</i> | <i>Dennd1b</i> | <i>Dennd1b</i> | | |
| <i>Dennd2d</i> | <i>Dennd2d</i> | | <i>Dennd2d</i> | | |
| <i>Dennd3</i> | | <i>Dennd3</i> | | | |
| <i>Dennd4a</i> | | <i>Dennd4a</i> | | <i>Dennd4a</i> | |
| <i>Dennd6a</i> | <i>Dennd6a</i> | <i>Dennd6a</i> | | | |
| <i>Depdc1a</i> | <i>Depdc1a</i> | | | | |
| <i>Depdc5</i> | | | <i>Depdc5</i> | | <i>Depdc5</i> |
| <i>Depdc7</i> | | <i>Depdc7</i> | | | |
| <i>Derl1</i> | | <i>Derl1</i> | <i>Derl1</i> | | |
| <i>Derl2</i> | | | <i>Derl2</i> | | <i>Derl2</i> |
| <i>Des</i> | | <i>Des</i> | | <i>Des</i> | |
| <i>Desi1</i> | | | <i>Desi1</i> | | |
| <i>Desi2</i> | <i>Desi2</i> | | | | |
| <i>Dexi</i> | | <i>Dexi</i> | | | |
| <i>Dffa</i> | <i>Dffa</i> | <i>Dffa</i> | <i>Dffa</i> | | |
| <i>Dffb</i> | <i>Dffb</i> | <i>Dffb</i> | <i>Dffb</i> | | |
| <i>Dfnb59</i> | | <i>Dfnb59</i> | | | |
| <i>Dgat2l6</i> | | <i>Dgat2l6</i> | <i>Dgat2l6</i> | | |
| <i>Dgcr14</i> | | <i>Dgcr14</i> | <i>Dgcr14</i> | | |
| <i>Dgcr2</i> | <i>Dgcr2</i> | | | | |
| <i>Dgcr6</i> | <i>Dgcr6</i> | <i>Dgcr6</i> | <i>Dgcr6</i> | | |
| <i>Dgka</i> | | | <i>Dgka</i> | | |
| <i>Dgkb</i> | <i>Dgkb</i> | <i>Dgkb</i> | <i>Dgkb</i> | | |
| <i>Dgkh</i> | | <i>Dgkh</i> | | | |
| <i>Dgkk</i> | | <i>Dgkk</i> | | | |
| <i>Dgkq</i> | | | <i>Dgkq</i> | | |
| <i>Dgkz</i> | | | <i>Dgkz</i> | | |
| <i>Dhdds</i> | | | <i>Dhdds</i> | | |
| <i>Dhfr</i> | <i>Dhfr</i> | | | | |
| <i>Dhh</i> | | | <i>Dhh</i> | | <i>Dhh</i> |
| <i>Dhps</i> | | <i>Dhps</i> | | | |
| <i>Dhrs13</i> | | | <i>Dhrs13</i> | | |
| <i>Dhrs2</i> | | | <i>Dhrs2</i> | | |
| <i>Dhrs3</i> | | | <i>Dhrs3</i> | | |
| <i>Dhrs4</i> | | | <i>Dhrs4</i> | | |
| <i>Dhrs7</i> | <i>Dhrs7</i> | | | | |
| <i>Dhrs7b</i> | | | <i>Dhrs7b</i> | | <i>Dhrs7b</i> |
| <i>Dhrs9</i> | | <i>Dhrs9</i> | <i>Dhrs9</i> | | |
| <i>Dhrsx</i> | | | <i>Dhrsx</i> | | |
| <i>Dhx15</i> | | | <i>Dhx15</i> | | |
| <i>Dhx16</i> | | <i>Dhx16</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Dhx29</i> | | | <i>Dhx29</i> | | |
| <i>Dhx30</i> | <i>Dhx30</i> | <i>Dhx30</i> | <i>Dhx30</i> | | |
| <i>Dhx32</i> | | | <i>Dhx32</i> | | |
| <i>Dhx36</i> | | | <i>Dhx36</i> | | <i>Dhx36</i> |
| <i>Dhx38</i> | | | <i>Dhx38</i> | | |
| <i>Dhx57</i> | | | <i>Dhx57</i> | | |
| <i>Dhx58</i> | | <i>Dhx58</i> | <i>Dhx58</i> | | |
| <i>Dhx9</i> | | | <i>Dhx9</i> | | <i>Dhx9</i> |
| <i>Diablo</i> | <i>Diablo</i> | | | | |
| <i>Diap1</i> | | <i>Diap1</i> | | | |
| <i>Dicer1</i> | | | <i>Dicer1</i> | | |
| <i>Diexf</i> | | | <i>Diexf</i> | | |
| <i>Dimt1</i> | <i>Dimt1</i> | | <i>Dimt1</i> | | |
| <i>Dio1</i> | | <i>Dio1</i> | <i>Dio1</i> | | |
| <i>Dip2a</i> | | <i>Dip2a</i> | | | |
| <i>Dip2b</i> | <i>Dip2b</i> | | <i>Dip2b</i> | | |
| <i>Dip2c</i> | | <i>Dip2c</i> | | | |
| <i>Diras1</i> | | | <i>Diras1</i> | | <i>Diras1</i> |
| <i>Diras2</i> | | <i>Diras2</i> | | | |
| <i>Dis3l2</i> | | <i>Dis3l2</i> | | | |
| <i>Dkk1</i> | | | <i>Dkk1</i> | | |
| <i>Dkk3</i> | | | <i>Dkk3</i> | | <i>Dkk3</i> |
| <i>Dkkl1</i> | | | <i>Dkkl1</i> | | |
| <i>Dlc1</i> | <i>Dlc1</i> | | | | |
| <i>Dld</i> | | <i>Dld</i> | | | |
| <i>Dlec1</i> | <i>Dlec1</i> | | | | |
| <i>Dleu2</i> | | <i>Dleu2</i> | | | |
| <i>Dlg1</i> | <i>Dlg1</i> | <i>Dlg1</i> | <i>Dlg1</i> | | |
| <i>Dlg3</i> | | <i>Dlg3</i> | | | |
| <i>Dlg5</i> | | <i>Dlg5</i> | <i>Dlg5</i> | | |
| <i>Dlgap3</i> | | <i>Dlgap3</i> | | | |
| <i>Dlgap4</i> | | <i>Dlgap4</i> | | | |
| <i>Dlgap5</i> | | | <i>Dlgap5</i> | | |
| <i>Dll2</i> | <i>Dll2</i> | | | | |
| <i>Dll1</i> | | | <i>Dll1</i> | | |
| <i>Dlst</i> | <i>Dlst</i> | | | | |
| <i>Dlx1</i> | | | <i>Dlx1</i> | | <i>Dlx1</i> |
| <i>Dlx2</i> | <i>Dlx2</i> | <i>Dlx2</i> | | | |
| <i>Dlx5</i> | <i>Dlx5</i> | | | | |
| <i>Dlx6</i> | | | <i>Dlx6</i> | | |
| <i>Dlx6os1</i> | | | <i>Dlx6os1</i> | | |
| <i>Dlx6os2</i> | | <i>Dlx6os2</i> | | | |
| <i>Dmap1</i> | <i>Dmap1</i> | | | | |
| <i>Dmkn</i> | | <i>Dmkn</i> | <i>Dmkn</i> | | |
| <i>Dmrt1</i> | <i>Dmrt1</i> | <i>Dmrt1</i> | <i>Dmrt1</i> | | |
| <i>Dmrt2</i> | | <i>Dmrt2</i> | | | |
| <i>Dmtf1</i> | | | <i>Dmtf1</i> | | |
| <i>Dmtn</i> | <i>Dmtn</i> | <i>Dmtn</i> | <i>Dmtn</i> | | |
| <i>Dmxl1</i> | | | <i>Dmxl1</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Dmnl2</i> | Dmnl2 | | | | |
| <i>Dnaaf2</i> | | Dnaaf2 | | | |
| <i>Dnah10</i> | Dnah10 | | | | |
| <i>Dnah17</i> | | Dnah17 | | | |
| <i>Dnah5</i> | | | Dnah5 | | |
| <i>Dnah7a</i> | Dnah7a | | Dnah7a | | |
| <i>Dnaic2</i> | Dnaic2 | Dnaic2 | | | |
| <i>Dnaja3</i> | | | Dnaja3 | | |
| <i>Dnajb11</i> | | Dnajb11 | | | |
| <i>Dnajb12</i> | | Dnajb12 | Dnajb12 | | |
| <i>Dnajb13</i> | | Dnajb13 | | | |
| <i>Dnajb14</i> | | | Dnajb14 | | |
| <i>Dnajb2</i> | Dnajb2 | | | | |
| <i>Dnajb4</i> | Dnajb4 | | | | |
| <i>Dnajb5</i> | Dnajb5 | | | | |
| <i>Dnajb7</i> | | Dnajb7 | Dnajb7 | | |
| <i>Dnajb9</i> | Dnajb9 | | Dnajb9 | | |
| <i>Dnajc1</i> | | Dnajc1 | | | |
| <i>Dnajc14</i> | | Dnajc14 | | | |
| <i>Dnajc18</i> | Dnajc18 | | Dnajc18 | | |
| <i>Dnajc2</i> | | Dnajc2 | Dnajc2 | | |
| <i>Dnajc24</i> | | Dnajc24 | | | |
| <i>Dnajc25</i> | Dnajc25 | Dnajc25 | Dnajc25 | | |
| <i>Dnajc27</i> | | Dnajc27 | | Dnajc27 | |
| <i>Dnajc28</i> | | Dnajc28 | | | |
| <i>Dnajc3</i> | | Dnajc3 | | | |
| <i>Dnajc30</i> | | | Dnajc30 | | |
| <i>Dnajc5</i> | | | Dnajc5 | | |
| <i>Dnajc5b</i> | | | Dnajc5b | | |
| <i>Dnajc5g</i> | Dnajc5g | Dnajc5g | Dnajc5g | | |
| <i>Dnajc6</i> | Dnajc6 | | | | |
| <i>Dnajc9</i> | Dnajc9 | | | | |
| <i>Dnal1</i> | | Dnal1 | Dnal1 | | |
| <i>Dnal4</i> | | Dnal4 | | | |
| <i>Dnali1</i> | Dnali1 | Dnali1 | | | |
| <i>Dnase1l1</i> | | | Dnase1l1 | | |
| <i>Dnase1l3</i> | Dnase1l3 | | Dnase1l3 | | |
| <i>Dnase2a</i> | Dnase2a | Dnase2a | | | |
| <i>Dner</i> | | Dner | Dner | | |
| <i>Dnlz</i> | Dnlz | | Dnlz | | |
| <i>Dnm1l</i> | | | Dnm1l | | Dnm1l |
| <i>Dnm2</i> | | Dnm2 | | Dnm2 | |
| <i>Dnmbp</i> | | Dnmbp | | | |
| <i>Dnmt1</i> | Dnmt1 | | Dnmt1 | | |
| <i>Dnmt3a</i> | Dnmt3a | | | | |
| <i>Dnmt3b</i> | | | Dnmt3b | | |
| <i>Dnmt3l</i> | Dnmt3l | Dnmt3l | Dnmt3l | | |
| <i>Dnpep</i> | Dnpep | | | | |
| <i>Dnph1</i> | | Dnph1 | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Dntt</i> | | | Dntt | | |
| <i>Dnttip2</i> | | | Dnttip2 | | |
| <i>Doc2b</i> | | | Doc2b | | Doc2b |
| <i>Dock10</i> | Dock10 | Dock10 | Dock10 | | |
| <i>Dock2</i> | | Dock2 | | | |
| <i>Dock3</i> | Dock3 | | | | |
| <i>Dock8</i> | Dock8 | Dock8 | | | |
| <i>Dock9</i> | Dock9 | | Dock9 | | |
| <i>Dohh</i> | | Dohh | | | |
| <i>Dok1</i> | Dok1 | | | | |
| <i>Dok2</i> | | | Dok2 | | |
| <i>Dok3</i> | Dok3 | Dok3 | Dok3 | | |
| <i>Dok4</i> | | | Dok4 | | |
| <i>Dok5</i> | | Dok5 | | | |
| <i>Dok6</i> | Dok6 | Dok6 | Dok6 | | |
| <i>Dolk</i> | | Dolk | Dolk | | |
| <i>Dolpp1</i> | Dolpp1 | | | | |
| <i>Donson</i> | Donson | Donson | Donson | | |
| <i>Dopey1</i> | Dopey1 | Dopey1 | | | |
| <i>Dopey2</i> | Dopey2 | | Dopey2 | | |
| <i>Dos</i> | | Dos | | | |
| <i>Dot1l</i> | | Dot1l | Dot1l | | |
| <i>Dpagt1</i> | | Dpagt1 | | | |
| <i>Dpep1</i> | | | Dpep1 | | |
| <i>Dpep2</i> | Dpep2 | Dpep2 | Dpep2 | | |
| <i>Dpep3</i> | | Dpep3 | Dpep3 | | |
| <i>Dpf2</i> | | Dpf2 | | | |
| <i>Dph1</i> | | | Dph1 | | |
| <i>Dph3</i> | Dph3 | Dph3 | Dph3 | | |
| <i>Dph6</i> | | Dph6 | Dph6 | | |
| <i>Dph7</i> | | | Dph7 | | Dph7 |
| <i>Dpm1</i> | Dpm1 | Dpm1 | | | |
| <i>Dpp10</i> | Dpp10 | | Dpp10 | | |
| <i>Dpp4</i> | | Dpp4 | | | |
| <i>Dpp6</i> | | Dpp6 | | | |
| <i>Dpp7</i> | | | Dpp7 | | |
| <i>Dpp8</i> | | Dpp8 | Dpp8 | | |
| <i>Dpp9</i> | | | Dpp9 | | |
| <i>Dppa1</i> | | | Dppa1 | | |
| <i>Dppa2</i> | | Dppa2 | | | |
| <i>Dppa3</i> | | Dppa3 | | | |
| <i>Dppa5a</i> | | | Dppa5a | | |
| <i>Dpt</i> | Dpt | | | | |
| <i>Dpy19l1</i> | | Dpy19l1 | | Dpy19l1 | |
| <i>Dpy19l4</i> | | Dpy19l4 | | | |
| <i>Dpy30</i> | | Dpy30 | Dpy30 | | |
| <i>Dpyd</i> | Dpyd | | | | |
| <i>Dpys</i> | | | Dpys | | |
| <i>Dpysl3</i> | | | Dpysl3 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>DQ267102</i> | <i>DQ267102</i> | | | | |
| <i>Dqx1</i> | | <i>Dqx1</i> | <i>Dqx1</i> | | |
| <i>Dr1</i> | <i>Dr1</i> | | | | |
| <i>Drap1</i> | | | <i>Drap1</i> | | |
| <i>Draxin</i> | <i>Draxin</i> | | | | |
| <i>Drd1</i> | | | <i>Drd1</i> | | <i>Drd1</i> |
| <i>Drd3</i> | | <i>Drd3</i> | <i>Drd3</i> | | |
| <i>Drd5</i> | | <i>Drd5</i> | <i>Drd5</i> | | |
| <i>Drosha</i> | | | <i>Drosha</i> | | |
| <i>Dsc1</i> | | <i>Dsc1</i> | | | |
| <i>Dscaml1</i> | <i>Dscaml1</i> | | <i>Dscaml1</i> | | |
| <i>Dse</i> | | <i>Dse</i> | <i>Dse</i> | | |
| <i>Dsel</i> | <i>Dsel</i> | | | | |
| <i>Dsg1a</i> | | <i>Dsg1a</i> | | | |
| <i>Dsg2</i> | <i>Dsg2</i> | | | | |
| <i>Dsg4</i> | | <i>Dsg4</i> | | | |
| <i>Dsn1</i> | <i>Dsn1</i> | <i>Dsn1</i> | <i>Dsn1</i> | | |
| <i>Dst</i> | <i>Dst</i> | <i>Dst</i> | | | |
| <i>Dstn</i> | | | <i>Dstn</i> | | |
| <i>Dtnb</i> | | | <i>Dtnb</i> | | |
| <i>Dtwd1</i> | | | <i>Dtwd1</i> | | |
| <i>Dtwd2</i> | | | <i>Dtwd2</i> | | <i>Dtwd2</i> |
| <i>Dtx2</i> | | <i>Dtx2</i> | <i>Dtx2</i> | | |
| <i>Dtx3l</i> | | <i>Dtx3l</i> | | | |
| <i>Dtymk</i> | | <i>Dtymk</i> | <i>Dtymk</i> | | |
| <i>Duox1</i> | | | <i>Duox1</i> | | |
| <i>Dupd1</i> | | <i>Dupd1</i> | <i>Dupd1</i> | | |
| <i>Dus1l</i> | | | <i>Dus1l</i> | | |
| <i>Dus2</i> | | <i>Dus2</i> | <i>Dus2</i> | | |
| <i>Dus4l</i> | | | <i>Dus4l</i> | | |
| <i>Dusp11</i> | | <i>Dusp11</i> | | <i>Dusp11</i> | |
| <i>Dusp12</i> | | <i>Dusp12</i> | | | |
| <i>Dusp13</i> | <i>Dusp13</i> | | <i>Dusp13</i> | | |
| <i>Dusp23</i> | | | <i>Dusp23</i> | | |
| <i>Dusp26</i> | | <i>Dusp26</i> | | <i>Dusp26</i> | |
| <i>Dusp27</i> | | | <i>Dusp27</i> | | |
| <i>Dusp3</i> | | | <i>Dusp3</i> | | <i>Dusp3</i> |
| <i>Dusp6</i> | | <i>Dusp6</i> | | <i>Dusp6</i> | |
| <i>Dut</i> | | <i>Dut</i> | <i>Dut</i> | | |
| <i>Duxbl1</i> | <i>Duxbl1</i> | | | | |
| <i>Duxbl2</i> | <i>Duxbl2</i> | | | | |
| <i>Duxbl3</i> | <i>Duxbl3</i> | | | | |
| <i>Dvl1</i> | <i>Dvl1</i> | <i>Dvl1</i> | | | |
| <i>Dynap</i> | | <i>Dynap</i> | | | |
| <i>Dync1i1</i> | | <i>Dync1i1</i> | | <i>Dync1i1</i> | |
| <i>Dync1li1</i> | <i>Dync1li1</i> | <i>Dync1li1</i> | <i>Dync1li1</i> | | |
| <i>Dync2li1</i> | | <i>Dync2li1</i> | | | |
| <i>Dynll1</i> | | <i>Dynll1</i> | | <i>Dynll1</i> | |
| <i>Dynll2</i> | | <i>Dynll2</i> | | <i>Dynll2</i> | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|---------------|---------------|---------------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Dynlrb2</i> | Dynlrb2 | | | | |
| <i>Dynlt1b</i> | | | Dynlt1b | | |
| <i>Dynlt3</i> | Dynlt3 | Dynlt3 | Dynlt3 | | |
| <i>Dyrk1a</i> | Dyrk1a | | | | |
| <i>Dysf</i> | Dysf | Dysf | Dysf | | |
| <i>Dytn</i> | | Dytn | | | |
| <i>Dyx1c1</i> | | | Dyx1c1 | | |
| <i>E030002O03Rik</i> | | E030002O03Rik | | | |
| <i>E030003E18Rik</i> | | | E030003E18Rik | | |
| <i>E030011O05Rik</i> | | E030011O05Rik | E030011O05Rik | | |
| <i>E030013I19Rik</i> | | E030013I19Rik | | | |
| <i>E030018B13Rik</i> | | | E030018B13Rik | | |
| <i>E030024N20Rik</i> | E030024N20Rik | E030024N20Rik | | | |
| <i>E030025P04Rik</i> | | | E030025P04Rik | | |
| <i>E130006D01Rik</i> | | | E130006D01Rik | | |
| <i>E130018N17Rik</i> | | | E130018N17Rik | | |
| <i>E130102H24Rik</i> | | E130102H24Rik | | | |
| <i>E130112N10Rik</i> | | | E130112N10Rik | | |
| <i>E130215H24Rik</i> | | E130215H24Rik | | | |
| <i>E130218I03Rik</i> | | E130218I03Rik | | | |
| <i>E130304I02Rik</i> | | | E130304I02Rik | | |
| <i>E130307A14Rik</i> | E130307A14Rik | E130307A14Rik | | | |
| <i>E130309D02Rik</i> | | E130309D02Rik | | | |
| <i>E130310I04Rik</i> | | | E130310I04Rik | | |
| <i>E130311K13Rik</i> | E130311K13Rik | | | | |
| <i>E130317F20Rik</i> | | | E130317F20Rik | | |
| <i>E230013L22Rik</i> | | | E230013L22Rik | | |
| <i>E230016K23Rik</i> | E230016K23Rik | | | | |
| <i>E230016M11Rik</i> | E230016M11Rik | E230016M11Rik | E230016M11Rik | | |
| <i>E230025N22Rik</i> | | E230025N22Rik | E230025N22Rik | | |
| <i>E2f2</i> | | | E2f2 | | E2f2 |
| <i>E2f4</i> | E2f4 | E2f4 | E2f4 | | |
| <i>E2f5</i> | E2f5 | E2f5 | E2f5 | | |
| <i>E2f6</i> | | E2f6 | | | |
| <i>E2f7</i> | | E2f7 | | | |
| <i>E2f8</i> | | | E2f8 | | |
| <i>E330009J07Rik</i> | | | E330009J07Rik | | |
| <i>E330011O21Rik</i> | E330011O21Rik | | | | |
| <i>E330012B07Rik</i> | | | E330012B07Rik | | |
| <i>E330013P04Rik</i> | | E330013P04Rik | E330013P04Rik | | |
| <i>E330014E10Rik</i> | | | E330014E10Rik | | |
| <i>E330017L17Rik</i> | | E330017L17Rik | | | |
| <i>E330020D12Rik</i> | | | E330020D12Rik | | |
| <i>E330023G01Rik</i> | E330023G01Rik | | E330023G01Rik | | |
| <i>E330033B04Rik</i> | E330033B04Rik | | | | |
| <i>E330034G19Rik</i> | | | E330034G19Rik | | |
| <i>E430016F16Rik</i> | | | E430016F16Rik | | |
| <i>E430018J23Rik</i> | E430018J23Rik | | E430018J23Rik | | |
| <i>E430025E21Rik</i> | E430025E21Rik | | E430025E21Rik | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>E4f1</i> | E4f1 | | | | |
| <i>Eaf1</i> | | Eaf1 | Eaf1 | | |
| <i>Eapp</i> | Eapp | Eapp | Eapp | | |
| <i>Ear1</i> | | Ear1 | | | |
| <i>Ear12</i> | | Ear12 | | | |
| <i>Ear2</i> | | Ear2 | | | |
| <i>Ear3</i> | | Ear3 | | | |
| <i>Ebf1</i> | | Ebf1 | Ebf1 | | |
| <i>Ebf3</i> | Ebf3 | | | | |
| <i>Ebf4</i> | | | Ebf4 | | |
| <i>Ebi3</i> | Ebi3 | | | | |
| <i>Ebna1bp2</i> | | | Ebna1bp2 | | Ebna1bp2 |
| <i>Ebp</i> | Ebp | | Ebp | | |
| <i>Ecd</i> | Ecd | Ecd | Ecd | | |
| <i>Ece1</i> | | | Ece1 | | |
| <i>Ece2</i> | Ece2 | Ece2 | Ece2 | | |
| <i>Ech1</i> | Ech1 | Ech1 | Ech1 | | |
| <i>Echdc1</i> | Echdc1 | | | | |
| <i>Echdc2</i> | Echdc2 | Echdc2 | Echdc2 | | |
| <i>Echs1</i> | | | Echs1 | | |
| <i>Eci1</i> | | Eci1 | Eci1 | | |
| <i>Ecscr</i> | | Ecscr | | | |
| <i>Ect2</i> | | | Ect2 | | |
| <i>Eda</i> | | Eda | | | |
| <i>Eda2r</i> | | | Eda2r | | |
| <i>Edar</i> | | Edar | | | |
| <i>Edc3</i> | | Edc3 | | | |
| <i>Edem1</i> | | | Edem1 | | |
| <i>Edem3</i> | | | Edem3 | | Edem3 |
| <i>Edf1</i> | | Edf1 | Edf1 | | |
| <i>Edil3</i> | | Edil3 | | Edil3 | |
| <i>Edn2</i> | Edn2 | | | | |
| <i>Edn3</i> | | | Edn3 | | |
| <i>Edrf1</i> | | | Edrf1 | | |
| <i>Eea1</i> | | Eea1 | | | |
| <i>Eed</i> | | | Eed | | |
| <i>Eef1b2</i> | | | Eef1b2 | | |
| <i>Eef1d</i> | Eef1d | | | | |
| <i>Eef1g</i> | | Eef1g | | | |
| <i>Eef2</i> | Eef2 | Eef2 | Eef2 | | |
| <i>Eef2k</i> | | Eef2k | | | |
| <i>Eef2kmt</i> | | | Eef2kmt | | |
| <i>Eefsec</i> | | | Eefsec | | |
| <i>Efcab10</i> | | Efcab10 | | | |
| <i>Efcab12</i> | | | Efcab12 | | |
| <i>Efcab2</i> | | Efcab2 | | | |
| <i>Efcab3</i> | | | Efcab3 | | |
| <i>Efcab5</i> | Efcab5 | Efcab5 | Efcab5 | | |
| <i>Efcab6</i> | | | Efcab6 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Efcab7</i> | | <i>Efcab7</i> | | | |
| <i>Efcab8</i> | <i>Efcab8</i> | <i>Efcab8</i> | <i>Efcab8</i> | | |
| <i>Efcab9</i> | | | <i>Efcab9</i> | | |
| <i>Efcc1</i> | | | <i>Efcc1</i> | | |
| <i>Efemp1</i> | <i>Efemp1</i> | <i>Efemp1</i> | <i>Efemp1</i> | | |
| <i>Efemp2</i> | | | <i>Efemp2</i> | | |
| <i>Efhb</i> | | | <i>Efhb</i> | | |
| <i>Efna4</i> | | <i>Efna4</i> | <i>Efna4</i> | | |
| <i>Efna5</i> | | | <i>Efna5</i> | | |
| <i>Efnb1</i> | | | <i>Efnb1</i> | | |
| <i>Efnb2</i> | | <i>Efnb2</i> | | <i>Efnb2</i> | |
| <i>Efnb3</i> | | <i>Efnb3</i> | | | |
| <i>Efr3a</i> | | <i>Efr3a</i> | | <i>Efr3a</i> | |
| <i>Egfbp2</i> | | <i>Egfbp2</i> | | | |
| <i>Egfem1</i> | | | <i>Egfem1</i> | | |
| <i>Egfl8</i> | <i>Egfl8</i> | | | | |
| <i>Egflam</i> | <i>Egflam</i> | | | | |
| <i>Egln1</i> | | <i>Egln1</i> | | | |
| <i>Egr3</i> | <i>Egr3</i> | | <i>Egr3</i> | | |
| <i>Ehd1</i> | <i>Ehd1</i> | | | | |
| <i>Ehd2</i> | | <i>Ehd2</i> | <i>Ehd2</i> | | |
| <i>Ehmt1</i> | <i>Ehmt1</i> | <i>Ehmt1</i> | <i>Ehmt1</i> | | |
| <i>Ehmt2</i> | | <i>Ehmt2</i> | | | |
| <i>Eid1</i> | <i>Eid1</i> | | <i>Eid1</i> | | |
| <i>Eid2</i> | | | <i>Eid2</i> | | |
| <i>Eid3</i> | | | <i>Eid3</i> | | |
| <i>Eif1</i> | | <i>Eif1</i> | <i>Eif1</i> | | |
| <i>Eif1a</i> | | <i>Eif1a</i> | | | |
| <i>Eif1ad</i> | | | <i>Eif1ad</i> | | <i>Eif1ad</i> |
| <i>Eif1b</i> | | <i>Eif1b</i> | | | |
| <i>Eif2ak3</i> | <i>Eif2ak3</i> | <i>Eif2ak3</i> | | | |
| <i>Eif2b4</i> | | | <i>Eif2b4</i> | | |
| <i>Eif2b5</i> | | | <i>Eif2b5</i> | | |
| <i>Eif2s1</i> | <i>Eif2s1</i> | <i>Eif2s1</i> | | | |
| <i>Eif2s3x</i> | <i>Eif2s3x</i> | | <i>Eif2s3x</i> | | |
| <i>Eif3b</i> | | | <i>Eif3b</i> | | |
| <i>Eif3c</i> | | <i>Eif3c</i> | <i>Eif3c</i> | | |
| <i>Eif3d</i> | | <i>Eif3d</i> | | | |
| <i>Eif3e</i> | | <i>Eif3e</i> | | | |
| <i>Eif3h</i> | | | <i>Eif3h</i> | | |
| <i>Eif3i</i> | | <i>Eif3i</i> | | | |
| <i>Eif3j1</i> | | | <i>Eif3j1</i> | | |
| <i>Eif3j2</i> | | | <i>Eif3j2</i> | | |
| <i>Eif3k</i> | | | <i>Eif3k</i> | | |
| <i>Eif3l</i> | | | <i>Eif3l</i> | | |
| <i>Eif3m</i> | <i>Eif3m</i> | <i>Eif3m</i> | | | |
| <i>Eif4a2</i> | <i>Eif4a2</i> | <i>Eif4a2</i> | <i>Eif4a2</i> | | |
| <i>Eif4a3</i> | <i>Eif4a3</i> | | | | |
| <i>Eif4b</i> | | <i>Eif4b</i> | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------------------|----------------|------------------|---------------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Eif4e</i> | | <i>Eif4e</i> | <i>Eif4e</i> | | |
| <i>Eif4e2</i> | | | <i>Eif4e2</i> | | <i>Eif4e2</i> |
| <i>Eif4ebp2</i> | | | <i>Eif4ebp2</i> | | |
| <i>Eif4enif1</i> | | <i>Eif4enif1</i> | | | |
| <i>Eif4g1</i> | | <i>Eif4g1</i> | <i>Eif4g1</i> | | |
| <i>Eif4h</i> | | <i>Eif4h</i> | <i>Eif4h</i> | | |
| <i>Eif5</i> | <i>Eif5</i> | | | | |
| <i>Eif5a</i> | | <i>Eif5a</i> | | <i>Eif5a</i> | |
| <i>Eif5b</i> | | | <i>Eif5b</i> | | |
| <i>Elane</i> | | <i>Elane</i> | | <i>Elane</i> | |
| <i>Elavl1</i> | <i>Elavl1</i> | <i>Elavl1</i> | | | |
| <i>Elavl2</i> | <i>Elavl2</i> | | <i>Elavl2</i> | | |
| <i>Elavl3</i> | | | <i>Elavl3</i> | | <i>Elavl3</i> |
| <i>Elavl4</i> | | | <i>Elavl4</i> | | |
| <i>Eldr</i> | | <i>Eldr</i> | | | |
| <i>Elf2</i> | | <i>Elf2</i> | | | |
| <i>Elf4</i> | | | <i>Elf4</i> | | |
| <i>Elk1</i> | | <i>Elk1</i> | | | |
| <i>Elk3</i> | <i>Elk3</i> | | | | |
| <i>Ell3</i> | | <i>Ell3</i> | <i>Ell3</i> | | |
| <i>Elmo1</i> | <i>Elmo1</i> | <i>Elmo1</i> | <i>Elmo1</i> | | |
| <i>Elmo2</i> | | <i>Elmo2</i> | | | |
| <i>Elmod1</i> | | <i>Elmod1</i> | | <i>Elmod1</i> | |
| <i>Elmod3</i> | | | <i>Elmod3</i> | | |
| <i>Eln</i> | | <i>Eln</i> | | <i>Eln</i> | |
| <i>Elof1</i> | | <i>Elof1</i> | <i>Elof1</i> | | |
| <i>Elov11</i> | | <i>Elov11</i> | <i>Elov11</i> | | |
| <i>Elov12</i> | | | <i>Elov12</i> | | <i>Elov12</i> |
| <i>Elov13</i> | | | <i>Elov13</i> | | |
| <i>Elov15</i> | | <i>Elov15</i> | <i>Elov15</i> | | |
| <i>Elov16</i> | | <i>Elov16</i> | <i>Elov16</i> | | |
| <i>Elov17</i> | | <i>Elov17</i> | | <i>Elov17</i> | |
| <i>Elp3</i> | <i>Elp3</i> | | | | |
| <i>Elp4</i> | <i>Elp4</i> | | <i>Elp4</i> | | |
| <i>Elp5</i> | | <i>Elp5</i> | | | |
| <i>Emb</i> | | | <i>Emb</i> | | |
| <i>Emc10</i> | | | <i>Emc10</i> | | |
| <i>Emc4</i> | | <i>Emc4</i> | | | |
| <i>Emc7</i> | | <i>Emc7</i> | <i>Emc7</i> | | |
| <i>Emc8</i> | | | <i>Emc8</i> | | <i>Emc8</i> |
| <i>Emc8-1190005i06rik</i> | | | <i>Emc8-1190005i06rik</i> | | |
| <i>Emc9</i> | | <i>Emc9</i> | | | |
| <i>Emd</i> | | <i>Emd</i> | | | |
| <i>Eme1</i> | | <i>Eme1</i> | <i>Eme1</i> | | |
| <i>Emid1</i> | | | <i>Emid1</i> | | |
| <i>Emilin1</i> | <i>Emilin1</i> | | | | |
| <i>Eml1</i> | | | <i>Eml1</i> | | <i>Eml1</i> |
| <i>Eml2</i> | <i>Eml2</i> | | | | |
| <i>Emp1</i> | <i>Emp1</i> | <i>Emp1</i> | <i>Emp1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|------------------|------------------|------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Emp2</i> | | <i>Emp2</i> | | <i>Emp2</i> | |
| <i>Emp3</i> | | <i>Emp3</i> | | | |
| <i>Emx2os</i> | | | <i>Emx2os</i> | | |
| <i>En2</i> | <i>En2</i> | <i>En2</i> | | | |
| <i>Enah</i> | | | <i>Enah</i> | | |
| <i>Enam</i> | | <i>Enam</i> | | | |
| <i>Endog</i> | | | <i>Endog</i> | | |
| <i>Endov</i> | | <i>Endov</i> | | <i>Endov</i> | |
| <i>Engase</i> | <i>Engase</i> | | <i>Engase</i> | | |
| <i>Enkur</i> | | <i>Enkur</i> | | | |
| <i>Eno1</i> | | | <i>Eno1</i> | | |
| <i>Eno1b</i> | | | <i>Eno1b</i> | | |
| <i>Eno4</i> | | <i>Eno4</i> | | | |
| <i>Enoph1</i> | | <i>Enoph1</i> | | | |
| <i>Enox1</i> | <i>Enox1</i> | <i>Enox1</i> | <i>Enox1</i> | | |
| <i>Enox2</i> | <i>Enox2</i> | | <i>Enox2</i> | | |
| <i>Enpep</i> | | <i>Enpep</i> | <i>Enpep</i> | | |
| <i>Enpp1</i> | | <i>Enpp1</i> | <i>Enpp1</i> | | |
| <i>Enpp2</i> | | | <i>Enpp2</i> | | |
| <i>Enpp3</i> | <i>Enpp3</i> | | | | |
| <i>Ensa</i> | | <i>Ensa</i> | <i>Ensa</i> | | |
| <i>Enthd1</i> | <i>Enthd1</i> | | <i>Enthd1</i> | | |
| <i>Entpd1</i> | | <i>Entpd1</i> | <i>Entpd1</i> | | |
| <i>Entpd4</i> | | <i>Entpd4</i> | <i>Entpd4</i> | | |
| <i>Entpd8</i> | | <i>Entpd8</i> | | | |
| <i>Eny2</i> | | <i>Eny2</i> | | <i>Eny2</i> | |
| <i>Ep400</i> | | <i>Ep400</i> | <i>Ep400</i> | | |
| <i>Epb4.1</i> | | <i>Epb4.1</i> | | <i>Epb4.1</i> | |
| <i>Epb4.1l2</i> | <i>Epb4.1l2</i> | | <i>Epb4.1l2</i> | | |
| <i>Epb4.1l3</i> | | <i>Epb4.1l3</i> | | | |
| <i>Epb4.1l4a</i> | <i>Epb4.1l4a</i> | | | | |
| <i>Epb4.1l4b</i> | | <i>Epb4.1l4b</i> | <i>Epb4.1l4b</i> | | |
| <i>Epc1</i> | | | <i>Epc1</i> | | |
| <i>Epc2</i> | | <i>Epc2</i> | | | |
| <i>Epdr1</i> | | | <i>Epdr1</i> | | |
| <i>Epha10</i> | <i>Epha10</i> | <i>Epha10</i> | | | |
| <i>Epha3</i> | <i>Epha3</i> | <i>Epha3</i> | | | |
| <i>Epha6</i> | | | <i>Epha6</i> | | |
| <i>Epha7</i> | <i>Epha7</i> | | | | |
| <i>Epha8</i> | | <i>Epha8</i> | | <i>Epha8</i> | |
| <i>Ephb1</i> | | <i>Ephb1</i> | | | |
| <i>Ephb4</i> | | | <i>Ephb4</i> | | |
| <i>Ephx1</i> | <i>Ephx1</i> | <i>Ephx1</i> | | | |
| <i>Ephx2</i> | | <i>Ephx2</i> | | | |
| <i>Epm2a</i> | | <i>Epm2a</i> | | | |
| <i>Epm2aip1</i> | | <i>Epm2aip1</i> | | | |
| <i>Eprs</i> | | <i>Eprs</i> | <i>Eprs</i> | | |
| <i>Eps15</i> | <i>Eps15</i> | <i>Eps15</i> | | | |
| <i>Eps15l1</i> | | | <i>Eps15l1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Eps8</i> | | <i>Eps8</i> | <i>Eps8</i> | | |
| <i>Eps8l3</i> | <i>Eps8l3</i> | | | | |
| <i>Epsti1</i> | | <i>Epsti1</i> | | | |
| <i>Epyc</i> | | <i>Epyc</i> | <i>Epyc</i> | | |
| <i>Eral1</i> | <i>Eral1</i> | <i>Eral1</i> | <i>Eral1</i> | | |
| <i>Eras</i> | | <i>Eras</i> | <i>Eras</i> | | |
| <i>Erb2</i> | | | <i>Erb2</i> | | |
| <i>Erc1</i> | <i>Erc1</i> | | <i>Erc1</i> | | |
| <i>Ercc1</i> | <i>Ercc1</i> | | | | |
| <i>Ercc2</i> | | | <i>Ercc2</i> | | |
| <i>Ercc5</i> | | | <i>Ercc5</i> | | |
| <i>Ercc6</i> | <i>Ercc6</i> | | | | |
| <i>Ercc6l</i> | <i>Ercc6l</i> | | | | |
| <i>Erdr1</i> | <i>Erdr1</i> | <i>Erdr1</i> | <i>Erdr1</i> | | |
| <i>Erf</i> | | <i>Erf</i> | | | |
| <i>Ergic1</i> | | <i>Ergic1</i> | <i>Ergic1</i> | | |
| <i>Erh</i> | | | <i>Erh</i> | | |
| <i>Eri3</i> | | <i>Eri3</i> | <i>Eri3</i> | | |
| <i>Erich3</i> | | <i>Erich3</i> | | | |
| <i>Erich4</i> | | | <i>Erich4</i> | | |
| <i>Erlec1</i> | | | <i>Erlec1</i> | | |
| <i>Erlin2</i> | | <i>Erlin2</i> | | <i>Erlin2</i> | |
| <i>Ermap</i> | | <i>Ermap</i> | <i>Ermap</i> | | |
| <i>Ermard</i> | <i>Ermard</i> | | <i>Ermard</i> | | |
| <i>Ern1</i> | | | <i>Ern1</i> | | |
| <i>Ern2</i> | | <i>Ern2</i> | | | |
| <i>Ero1lb</i> | <i>Ero1lb</i> | | | | |
| <i>Erp27</i> | | <i>Erp27</i> | | | |
| <i>Erp29</i> | | <i>Erp29</i> | | | |
| <i>Esco1</i> | | <i>Esco1</i> | | | |
| <i>Esco2</i> | <i>Esco2</i> | | <i>Esco2</i> | | |
| <i>Esd</i> | | | <i>Esd</i> | | |
| <i>Esf1</i> | <i>Esf1</i> | | | | |
| <i>Esp23</i> | | | <i>Esp23</i> | | |
| <i>Esp24</i> | | <i>Esp24</i> | | | |
| <i>Esp31</i> | | <i>Esp31</i> | | | |
| <i>Esp36</i> | | <i>Esp36</i> | | | |
| <i>Esp38</i> | | | <i>Esp38</i> | | |
| <i>Esp4</i> | <i>Esp4</i> | | | | |
| <i>Esp6</i> | | <i>Esp6</i> | | | |
| <i>Espn</i> | | <i>Espn</i> | <i>Espn</i> | | |
| <i>Esrp1</i> | <i>Esrp1</i> | | | | |
| <i>Esrp2</i> | <i>Esrp2</i> | | | | |
| <i>Esrra</i> | <i>Esrra</i> | | | | |
| <i>Esrrg</i> | | | <i>Esrrg</i> | | <i>Esrrg</i> |
| <i>Esyt1</i> | | | <i>Esyt1</i> | | |
| <i>Esyt2</i> | <i>Esyt2</i> | | <i>Esyt2</i> | | |
| <i>Esyt3</i> | <i>Esyt3</i> | | | | |
| <i>Etaa1</i> | | | <i>Etaa1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|----------------------|-----------------|----------------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Etaa1os</i> | | <i>Etaa1os</i> | <i>Etaa1os</i> | | |
| <i>Etd</i> | <i>Etd</i> | | | | |
| <i>Etf1</i> | | | <i>Etf1</i> | | |
| <i>Etfdh</i> | | | <i>Etfdh</i> | | |
| <i>Etl4</i> | | <i>Etl4</i> | <i>Etl4</i> | | |
| <i>Etnk1</i> | <i>Etnk1</i> | <i>Etnk1</i> | <i>Etnk1</i> | | |
| <i>Etphi1</i> | <i>Etphi1</i> | | | | |
| <i>Ets1</i> | <i>Ets1</i> | <i>Ets1</i> | <i>Ets1</i> | | |
| <i>Ets2</i> | | <i>Ets2</i> | <i>Ets2</i> | | |
| <i>Etv1</i> | <i>Etv1</i> | | | | |
| <i>Etv6</i> | | <i>Etv6</i> | | | |
| <i>EU599041</i> | <i>EU599041</i> | <i>EU599041</i> | <i>EU599041</i> | | |
| <i>Eva1a</i> | | <i>Eva1a</i> | | | |
| <i>Eva1c</i> | | | <i>Eva1c</i> | | |
| <i>Evi2a</i> | | | <i>Evi2a</i> | | |
| <i>Evi2b</i> | | | <i>Evi2b</i> | | <i>Evi2b</i> |
| <i>Evi5</i> | | | <i>Evi5</i> | | |
| <i>Evl</i> | | <i>Evl</i> | <i>Evl</i> | | |
| <i>Evpl</i> | <i>Evpl</i> | <i>Evpl</i> | <i>Evpl</i> | | |
| <i>Evx1</i> | | | <i>Evx1</i> | | |
| <i>Evx2</i> | <i>Evx2</i> | <i>Evx2</i> | <i>Evx2</i> | | |
| <i>Exd1</i> | | <i>Exd1</i> | | | |
| <i>Exd2</i> | <i>Exd2</i> | <i>Exd2</i> | <i>Exd2</i> | | |
| <i>Exo5</i> | | | <i>Exo5</i> | | |
| <i>Exoc3</i> | | <i>Exoc3</i> | | | |
| <i>Exoc3l</i> | | | <i>Exoc3l</i> | | |
| <i>Exoc4</i> | <i>Exoc4</i> | | | | |
| <i>Exoc5</i> | | <i>Exoc5</i> | <i>Exoc5</i> | | |
| <i>Exoc6</i> | <i>Exoc6</i> | <i>Exoc6</i> | | | |
| <i>Exoc6b</i> | | | <i>Exoc6b</i> | | |
| <i>Exoc7</i> | | <i>Exoc7</i> | | <i>Exoc7</i> | |
| <i>Exosc10</i> | | <i>Exosc10</i> | | | |
| <i>Exosc5</i> | <i>Exosc5</i> | <i>Exosc5</i> | <i>Exosc5</i> | | |
| <i>Exosc7</i> | | <i>Exosc7</i> | <i>Exosc7</i> | | |
| <i>Exosc8</i> | | | <i>Exosc8</i> | | |
| <i>Exph5</i> | | <i>Exph5</i> | <i>Exph5</i> | | |
| <i>Ext2</i> | <i>Ext2</i> | <i>Ext2</i> | | | |
| <i>Extl2</i> | | <i>Extl2</i> | <i>Extl2</i> | | |
| <i>Extl3</i> | | <i>Extl3</i> | | <i>Extl3</i> | |
| <i>Eya1</i> | <i>Eya1</i> | <i>Eya1</i> | <i>Eya1</i> | | |
| <i>Eya3</i> | | <i>Eya3</i> | | | |
| <i>Eya4</i> | | <i>Eya4</i> | | | |
| <i>Ezh1</i> | | | <i>Ezh1</i> | | <i>Ezh1</i> |
| <i>F11</i> | | | <i>F11</i> | | |
| <i>F11r</i> | <i>F11r</i> | | <i>F11r</i> | | |
| <i>F2</i> | <i>F2</i> | <i>F2</i> | <i>F2</i> | | |
| <i>F2rl1</i> | | | <i>F2rl1</i> | | |
| <i>F2rl3</i> | | <i>F2rl3</i> | <i>F2rl3</i> | | |
| <i>F630111L10Rik</i> | <i>F630111L10Rik</i> | | <i>F630111L10Rik</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|---------------|---------------|----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>F8</i> | | | F8 | | |
| <i>F830016B08Rik</i> | | F830016B08Rik | | | |
| <i>Fabp2</i> | | Fabp2 | Fabp2 | | |
| <i>Fabp4</i> | | | Fabp4 | | Fabp4 |
| <i>Fabp9</i> | | | Fabp9 | | |
| <i>Fads2</i> | | | Fads2 | | |
| <i>Fads3</i> | Fads3 | | | | |
| <i>Fads6</i> | | Fads6 | | | |
| <i>Faf1</i> | | | Faf1 | | |
| <i>Fahd1</i> | | | Fahd1 | | |
| <i>Fahd2a</i> | | Fahd2a | | | |
| <i>Faim</i> | | Faim | | | |
| <i>Faim2</i> | | | Faim2 | | Faim2 |
| <i>Fam102a</i> | | Fam102a | Fam102a | | |
| <i>Fam103a1</i> | | | Fam103a1 | | |
| <i>Fam105a</i> | Fam105a | | | | |
| <i>Fam109a</i> | | Fam109a | | | |
| <i>Fam111a</i> | | | Fam111a | | |
| <i>Fam114a1</i> | Fam114a1 | | Fam114a1 | | |
| <i>Fam117a</i> | Fam117a | | Fam117a | | |
| <i>Fam117b</i> | | | Fam117b | | Fam117b |
| <i>Fam118a</i> | Fam118a | | | | |
| <i>Fam118b</i> | Fam118b | | | | |
| <i>Fam120aos</i> | Fam120aos | | | | |
| <i>Fam120b</i> | Fam120b | Fam120b | | | |
| <i>Fam120c</i> | | Fam120c | | Fam120c | |
| <i>Fam122b</i> | | Fam122b | | Fam122b | |
| <i>Fam122c</i> | | Fam122c | | | |
| <i>Fam124b</i> | | | Fam124b | | |
| <i>Fam126a</i> | | Fam126a | | | |
| <i>Fam126b</i> | | | Fam126b | | Fam126b |
| <i>Fam129a</i> | | Fam129a | Fam129a | | |
| <i>Fam129b</i> | Fam129b | | | | |
| <i>Fam131a</i> | | Fam131a | Fam131a | | |
| <i>Fam132a</i> | Fam132a | | | | |
| <i>Fam133b</i> | Fam133b | Fam133b | Fam133b | | |
| <i>Fam134a</i> | | | Fam134a | | Fam134a |
| <i>Fam134b</i> | | Fam134b | | | |
| <i>Fam134c</i> | Fam134c | Fam134c | Fam134c | | |
| <i>Fam135a</i> | | Fam135a | | | |
| <i>Fam13a</i> | Fam13a | | | | |
| <i>Fam13c</i> | | Fam13c | Fam13c | | |
| <i>Fam149a</i> | Fam149a | | | | |
| <i>Fam149b</i> | | Fam149b | Fam149b | | |
| <i>Fam150b</i> | | Fam150b | | | |
| <i>Fam151b</i> | | | Fam151b | | |
| <i>Fam160a2</i> | | | Fam160a2 | | |
| <i>Fam161b</i> | | Fam161b | Fam161b | | |
| <i>Fam162a</i> | | Fam162a | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|----------|-----------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Fam162b</i> | | | Fam162b | | |
| <i>Fam163a</i> | | Fam163a | | Fam163a | |
| <i>Fam166b</i> | | Fam166b | | | |
| <i>Fam167a</i> | | Fam167a | | | |
| <i>Fam168a</i> | | Fam168a | | Fam168a | |
| <i>Fam169b</i> | | | Fam169b | | |
| <i>Fam171a2</i> | | Fam171a2 | Fam171a2 | | |
| <i>Fam171b</i> | | | Fam171b | | |
| <i>Fam172a</i> | | Fam172a | Fam172a | | |
| <i>Fam173b</i> | Fam173b | | Fam173b | | |
| <i>Fam175a</i> | | Fam175a | Fam175a | | |
| <i>Fam177a</i> | | Fam177a | Fam177a | | |
| <i>Fam178a</i> | | Fam178a | | Fam178a | |
| <i>Fam179b</i> | | Fam179b | Fam179b | | |
| <i>Fam180a</i> | | | Fam180a | | |
| <i>Fam184a</i> | Fam184a | Fam184a | | | |
| <i>Fam185a</i> | | Fam185a | Fam185a | | |
| <i>Fam186b</i> | Fam186b | Fam186b | Fam186b | | |
| <i>Fam187b</i> | | Fam187b | Fam187b | | |
| <i>Fam188a</i> | | Fam188a | | | |
| <i>Fam189a1</i> | Fam189a1 | | | | |
| <i>Fam189a2</i> | Fam189a2 | Fam189a2 | | | |
| <i>Fam192a</i> | | | Fam192a | | |
| <i>Fam193a</i> | Fam193a | Fam193a | Fam193a | | |
| <i>Fam193b</i> | Fam193b | Fam193b | Fam193b | | |
| <i>Fam195b</i> | Fam195b | Fam195b | | | |
| <i>Fam198a</i> | | Fam198a | | Fam198a | |
| <i>Fam198b</i> | | Fam198b | | Fam198b | |
| <i>Fam19a3</i> | | | Fam19a3 | | |
| <i>Fam19a5</i> | | Fam19a5 | Fam19a5 | | |
| <i>Fam204a</i> | | Fam204a | Fam204a | | |
| <i>Fam207a</i> | Fam207a | Fam207a | Fam207a | | |
| <i>Fam208b</i> | | | Fam208b | | |
| <i>Fam209</i> | | | Fam209 | | |
| <i>Fam20a</i> | Fam20a | Fam20a | | | |
| <i>Fam21</i> | | Fam21 | | | |
| <i>Fam210a</i> | | Fam210a | | | |
| <i>Fam210b</i> | | Fam210b | | | |
| <i>Fam212a</i> | | | Fam212a | | |
| <i>Fam213b</i> | Fam213b | | | | |
| <i>Fam214a</i> | | | Fam214a | | |
| <i>Fam214b</i> | | Fam214b | Fam214b | | |
| <i>Fam216b</i> | | Fam216b | Fam216b | | |
| <i>Fam217a</i> | Fam217a | | | | |
| <i>Fam219aos</i> | | | Fam219aos | | |
| <i>Fam219b</i> | Fam219b | Fam219b | Fam219b | | |
| <i>Fam221a</i> | Fam221a | | | | |
| <i>Fam222b</i> | | Fam222b | | | |
| <i>Fam227a</i> | | Fam227a | | Fam227a | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Fam227b</i> | Fam227b | Fam227b | Fam227b | | |
| <i>Fam228a</i> | | | Fam228a | | |
| <i>Fam228b</i> | | Fam228b | | | |
| <i>Fam24a</i> | Fam24a | | | | |
| <i>Fam26e</i> | | Fam26e | | | |
| <i>Fam26f</i> | Fam26f | Fam26f | Fam26f | | |
| <i>Fam3a</i> | | Fam3a | | | |
| <i>Fam3b</i> | | Fam3b | | | |
| <i>Fam3c</i> | | | Fam3c | | |
| <i>Fam45a</i> | | | Fam45a | | |
| <i>Fam46a</i> | | | Fam46a | | Fam46a |
| <i>Fam46b</i> | | Fam46b | | | |
| <i>Fam46c</i> | | Fam46c | Fam46c | | |
| <i>Fam46d</i> | | Fam46d | | | |
| <i>Fam47e</i> | | Fam47e | Fam47e | | |
| <i>Fam50a</i> | Fam50a | | | | |
| <i>Fam50b</i> | | Fam50b | | | |
| <i>Fam53c</i> | | Fam53c | Fam53c | | |
| <i>Fam57a</i> | Fam57a | | Fam57a | | |
| <i>Fam57b</i> | | Fam57b | Fam57b | | |
| <i>Fam58b</i> | | Fam58b | Fam58b | | |
| <i>Fam60a</i> | | | Fam60a | | |
| <i>Fam63b</i> | | Fam63b | Fam63b | | |
| <i>Fam64a</i> | | | Fam64a | | |
| <i>Fam65b</i> | | Fam65b | | | |
| <i>Fam69a</i> | | | Fam69a | | |
| <i>Fam71a</i> | | | Fam71a | | |
| <i>Fam71e2</i> | | Fam71e2 | Fam71e2 | | |
| <i>Fam71f2</i> | | | Fam71f2 | | |
| <i>Fam73a</i> | | Fam73a | | | |
| <i>Fam73b</i> | | | Fam73b | | Fam73b |
| <i>Fam81a</i> | | Fam81a | | Fam81a | |
| <i>Fam83a</i> | Fam83a | Fam83a | | | |
| <i>Fam83b</i> | Fam83b | Fam83b | Fam83b | | |
| <i>Fam83d</i> | Fam83d | | Fam83d | | |
| <i>Fam83e</i> | | Fam83e | | | |
| <i>Fam83g</i> | | Fam83g | | | |
| <i>Fam84a</i> | | | Fam84a | | |
| <i>Fam84b</i> | | Fam84b | | | |
| <i>Fam92a</i> | | Fam92a | Fam92a | | |
| <i>Fam92b</i> | Fam92b | Fam92b | | | |
| <i>Fam96a</i> | Fam96a | Fam96a | Fam96a | | |
| <i>Fam98c</i> | | Fam98c | Fam98c | | |
| <i>Fan1</i> | Fan1 | | | | |
| <i>Fanca</i> | | | Fanca | | |
| <i>Fanfb</i> | | Fanfb | | | |
| <i>Fanfd2</i> | | | Fanfd2 | | |
| <i>Fancg</i> | | | Fancg | | |
| <i>Fanci</i> | | | Fanci | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Fancl</i> | | Fancl | Fancl | | |
| <i>Fancm</i> | | Fancm | Fancm | | |
| <i>Fank1</i> | | Fank1 | | | |
| <i>Far1</i> | | | Far1 | | |
| <i>Farp1</i> | | Farp1 | | | |
| <i>Farsa</i> | | Farsa | | | |
| <i>Farsb</i> | | Farsb | | | |
| <i>Fasl</i> | | Fasl | | Fasl | |
| <i>Fastkd1</i> | Fastkd1 | | | | |
| <i>Fastkd2</i> | Fastkd2 | | | | |
| <i>Fastkd3</i> | | Fastkd3 | | | |
| <i>Fastkd5</i> | | | Fastkd5 | | |
| <i>Fat1</i> | | Fat1 | | | |
| <i>Fat4</i> | | Fat4 | | | |
| <i>Fate1</i> | | Fate1 | | | |
| <i>Fbf1</i> | Fbf1 | | | | |
| <i>Fblim1</i> | | | Fblim1 | | Fblim1 |
| <i>Fbn2</i> | | Fbn2 | | | |
| <i>Fbrsl1</i> | Fbrsl1 | | Fbrsl1 | | |
| <i>Fbxl12</i> | Fbxl12 | | Fbxl12 | | |
| <i>Fbxl12os</i> | | | Fbxl12os | | |
| <i>Fbxl14</i> | | | Fbxl14 | | Fbxl14 |
| <i>Fbxl18</i> | | | Fbxl18 | | |
| <i>Fbxl2</i> | Fbxl2 | | | | |
| <i>Fbxl20</i> | Fbxl20 | | Fbxl20 | | |
| <i>Fbxl22</i> | | | Fbxl22 | | |
| <i>Fbxl4</i> | | | Fbxl4 | | |
| <i>Fbxl6</i> | | | Fbxl6 | | |
| <i>Fbxl7</i> | | Fbxl7 | | | |
| <i>Fbxo10</i> | | Fbxo10 | Fbxo10 | | |
| <i>Fbxo15</i> | | | Fbxo15 | | |
| <i>Fbxo16</i> | Fbxo16 | | | | |
| <i>Fbxo22</i> | | Fbxo22 | Fbxo22 | | |
| <i>Fbxo24</i> | Fbxo24 | Fbxo24 | | | |
| <i>Fbxo25</i> | | | Fbxo25 | | |
| <i>Fbxo30</i> | | | Fbxo30 | | Fbxo30 |
| <i>Fbxo34</i> | Fbxo34 | Fbxo34 | | | |
| <i>Fbxo36</i> | Fbxo36 | | | | |
| <i>Fbxo38</i> | Fbxo38 | | Fbxo38 | | |
| <i>Fbxo43</i> | | | Fbxo43 | | Fbxo43 |
| <i>Fbxo45</i> | | | Fbxo45 | | Fbxo45 |
| <i>Fbxo46</i> | Fbxo46 | | | | |
| <i>Fbxo48</i> | | Fbxo48 | | | |
| <i>Fbxo5</i> | Fbxo5 | | Fbxo5 | | |
| <i>Fbxo7</i> | Fbxo7 | | | | |
| <i>Fbxw10</i> | | Fbxw10 | | | |
| <i>Fbxw13</i> | | Fbxw13 | | | |
| <i>Fbxw2</i> | | | Fbxw2 | | |
| <i>Fbxw20</i> | | Fbxw20 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Fbxw21</i> | | <i>Fbxw21</i> | <i>Fbxw21</i> | | |
| <i>Fbxw22</i> | <i>Fbxw22</i> | <i>Fbxw22</i> | | | |
| <i>Fbxw24</i> | | <i>Fbxw24</i> | | | |
| <i>Fbxw27</i> | <i>Fbxw27</i> | | | | |
| <i>Fbxw4</i> | | | <i>Fbxw4</i> | | |
| <i>Fbxw5</i> | | <i>Fbxw5</i> | | | |
| <i>Fbxw7</i> | | <i>Fbxw7</i> | | | |
| <i>Fbxw8</i> | | | <i>Fbxw8</i> | | |
| <i>Fbxw9</i> | | | <i>Fbxw9</i> | | |
| <i>Fcer1a</i> | | | <i>Fcer1a</i> | | |
| <i>Fcer1g</i> | | | <i>Fcer1g</i> | | |
| <i>Fcer2a</i> | | | <i>Fcer2a</i> | | |
| <i>Fcgr1</i> | | | <i>Fcgr1</i> | | |
| <i>Fcgr2b</i> | <i>Fcgr2b</i> | <i>Fcgr2b</i> | <i>Fcgr2b</i> | | |
| <i>Fcgr3</i> | | | <i>Fcgr3</i> | | |
| <i>Fcgr4</i> | | <i>Fcgr4</i> | | | |
| <i>Fcgrt</i> | | | <i>Fcgrt</i> | | |
| <i>Fcho1</i> | | <i>Fcho1</i> | | | |
| <i>Fchsd2</i> | <i>Fchsd2</i> | <i>Fchsd2</i> | | | |
| <i>Fcrl1</i> | <i>Fcrl1</i> | <i>Fcrl1</i> | | | |
| <i>Fcrl5</i> | | <i>Fcrl5</i> | | | |
| <i>Fcrl6</i> | <i>Fcrl6</i> | | | | |
| <i>Fcrla</i> | | <i>Fcrla</i> | | | |
| <i>Fdft1</i> | | <i>Fdft1</i> | | | |
| <i>Fdps</i> | | <i>Fdps</i> | <i>Fdps</i> | | |
| <i>Fdx1l</i> | | | <i>Fdx1l</i> | | |
| <i>Fdxacb1</i> | | | <i>Fdxacb1</i> | | |
| <i>Fdxr</i> | | <i>Fdxr</i> | | | |
| <i>Fech</i> | | <i>Fech</i> | <i>Fech</i> | | |
| <i>Fem1a</i> | | | <i>Fem1a</i> | | |
| <i>Fem1b</i> | | | <i>Fem1b</i> | | <i>Fem1b</i> |
| <i>Fem1c</i> | | | <i>Fem1c</i> | | |
| <i>Fen1</i> | | | <i>Fen1</i> | | |
| <i>Fendrr</i> | <i>Fendrr</i> | <i>Fendrr</i> | <i>Fendrr</i> | | |
| <i>Fer1l5</i> | <i>Fer1l5</i> | | | | |
| <i>Ferd3l</i> | <i>Ferd3l</i> | | | | |
| <i>Fermt3</i> | | | <i>Fermt3</i> | | |
| <i>Fes</i> | | <i>Fes</i> | | | |
| <i>Fez2</i> | | <i>Fez2</i> | | | |
| <i>Fezf1</i> | <i>Fezf1</i> | <i>Fezf1</i> | <i>Fezf1</i> | | |
| <i>Ffar3</i> | <i>Ffar3</i> | | | | |
| <i>Ffar4</i> | <i>Ffar4</i> | <i>Ffar4</i> | <i>Ffar4</i> | | |
| <i>Fgb</i> | | | <i>Fgb</i> | | |
| <i>Fgd4</i> | <i>Fgd4</i> | | | | |
| <i>Fgd6</i> | | | <i>Fgd6</i> | | <i>Fgd6</i> |
| <i>Fgf1</i> | | <i>Fgf1</i> | | | |
| <i>Fgf10</i> | <i>Fgf10</i> | | | | |
| <i>Fgf12</i> | | <i>Fgf12</i> | | | |
| <i>Fgf13</i> | | | <i>Fgf13</i> | | <i>Fgf13</i> |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|----------------|----------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Fgf14</i> | | | <i>Fgf14</i> | | |
| <i>Fgf15</i> | | <i>Fgf15</i> | | | |
| <i>Fgf18</i> | | <i>Fgf18</i> | <i>Fgf18</i> | | |
| <i>Fgf20</i> | <i>Fgf20</i> | <i>Fgf20</i> | <i>Fgf20</i> | | |
| <i>Fgf5</i> | | | <i>Fgf5</i> | | <i>Fgf5</i> |
| <i>Fgf6</i> | | | <i>Fgf6</i> | | |
| <i>Fgfr1op</i> | | <i>Fgfr1op</i> | <i>Fgfr1op</i> | | |
| <i>Fgfr1op2</i> | <i>Fgfr1op2</i> | | | | |
| <i>Fgfr3</i> | | | <i>Fgfr3</i> | | |
| <i>Fgl1</i> | | <i>Fgl1</i> | | | |
| <i>Fgr</i> | <i>Fgr</i> | <i>Fgr</i> | <i>Fgr</i> | | |
| <i>Fhdc1</i> | | <i>Fhdc1</i> | | | |
| <i>Fhit</i> | | | <i>Fhit</i> | | |
| <i>Fhitos</i> | <i>Fhitos</i> | | | | |
| <i>Fhl1</i> | | | <i>Fhl1</i> | | |
| <i>Fhl2</i> | | | <i>Fhl2</i> | | |
| <i>Fhod3</i> | | <i>Fhod3</i> | | | |
| <i>Fibin</i> | | <i>Fibin</i> | | | |
| <i>Fibp</i> | <i>Fibp</i> | <i>Fibp</i> | | | |
| <i>Ficd</i> | | | <i>Ficd</i> | | <i>Ficd</i> |
| <i>Figla</i> | <i>Figla</i> | <i>Figla</i> | <i>Figla</i> | | |
| <i>Filip1l</i> | | <i>Filip1l</i> | <i>Filip1l</i> | | |
| <i>Fis1</i> | <i>Fis1</i> | | | | |
| <i>Fjx1</i> | | <i>Fjx1</i> | | | |
| <i>Fkbp10</i> | | | <i>Fkbp10</i> | | |
| <i>Fkbp11</i> | | | <i>Fkbp11</i> | | |
| <i>Fkbp15</i> | | <i>Fkbp15</i> | <i>Fkbp15</i> | | |
| <i>Fkbp1a</i> | | <i>Fkbp1a</i> | | | |
| <i>Fkbp3</i> | | <i>Fkbp3</i> | | | |
| <i>Fkbp4</i> | | | <i>Fkbp4</i> | | |
| <i>Fkbp5</i> | | <i>Fkbp5</i> | | | |
| <i>Fkbp7</i> | | <i>Fkbp7</i> | <i>Fkbp7</i> | | |
| <i>Fkbp9</i> | | <i>Fkbp9</i> | | <i>Fkbp9</i> | |
| <i>Fkbpl</i> | | <i>Fkbpl</i> | | | |
| <i>Flad1</i> | | <i>Flad1</i> | | | |
| <i>Flcn</i> | <i>Flcn</i> | <i>Flcn</i> | | | |
| <i>Flg2</i> | | <i>Flg2</i> | | | |
| <i>Flii</i> | | <i>Flii</i> | | | |
| <i>Flnc</i> | <i>Flnc</i> | <i>Flnc</i> | <i>Flnc</i> | | |
| <i>Flot2</i> | | <i>Flot2</i> | | <i>Flot2</i> | |
| <i>Flrt1</i> | | <i>Flrt1</i> | | <i>Flrt1</i> | |
| <i>Flrt2</i> | <i>Flrt2</i> | <i>Flrt2</i> | | | |
| <i>Flt1</i> | | | <i>Flt1</i> | | |
| <i>Flt3</i> | | | <i>Flt3</i> | | |
| <i>Flywch2</i> | <i>Flywch2</i> | | | | |
| <i>Fmn1</i> | <i>Fmn1</i> | | <i>Fmn1</i> | | |
| <i>Fmnl3</i> | | | <i>Fmnl3</i> | | |
| <i>Fmo4</i> | <i>Fmo4</i> | <i>Fmo4</i> | | | |
| <i>Fmo5</i> | | | <i>Fmo5</i> | | <i>Fmo5</i> |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|---------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Fmo6</i> | | | <i>Fmo6</i> | | |
| <i>Fmr1os</i> | | | <i>Fmr1os</i> | | |
| <i>Fn1</i> | | | <i>Fn1</i> | | <i>Fn1</i> |
| <i>Fnbp1</i> | | <i>Fnbp1</i> | | <i>Fnbp1</i> | |
| <i>Fnbp1l</i> | | <i>Fnbp1l</i> | | <i>Fnbp1l</i> | |
| <i>Fndc3a</i> | <i>Fndc3a</i> | | | | |
| <i>Fndc3b</i> | <i>Fndc3b</i> | | | | |
| <i>Fndc4</i> | | | <i>Fndc4</i> | | |
| <i>Fndc5</i> | | | <i>Fndc5</i> | | |
| <i>Fndc7</i> | | | <i>Fndc7</i> | | |
| <i>Fnip1</i> | | <i>Fnip1</i> | <i>Fnip1</i> | | |
| <i>Fnta</i> | <i>Fnta</i> | <i>Fnta</i> | | | |
| <i>Fntb</i> | | | <i>Fntb</i> | | |
| <i>Focad</i> | | | <i>Focad</i> | | |
| <i>Folr2</i> | | | <i>Folr2</i> | | |
| <i>Fopnl</i> | <i>Fopnl</i> | | | | |
| <i>Fos</i> | | <i>Fos</i> | | <i>Fos</i> | |
| <i>Fosb</i> | <i>Fosb</i> | <i>Fosb</i> | | | |
| <i>Fosl1</i> | | <i>Fosl1</i> | | <i>Fosl1</i> | |
| <i>Fosl2</i> | | | <i>Fosl2</i> | | |
| <i>Foxa1</i> | <i>Foxa1</i> | | | | |
| <i>Foxa3</i> | | | <i>Foxa3</i> | | |
| <i>Foxb1</i> | <i>Foxb1</i> | | | | |
| <i>Foxc1</i> | <i>Foxc1</i> | <i>Foxc1</i> | <i>Foxc1</i> | | |
| <i>Foxd2</i> | | | <i>Foxd2</i> | | |
| <i>Foxe1</i> | | <i>Foxe1</i> | | | |
| <i>Foxe3</i> | <i>Foxe3</i> | | | | |
| <i>Foxg1</i> | | <i>Foxg1</i> | | | |
| <i>Foxh1</i> | | | <i>Foxh1</i> | | |
| <i>Foxi1</i> | | | <i>Foxi1</i> | | |
| <i>Foxi2</i> | <i>Foxi2</i> | <i>Foxi2</i> | | | |
| <i>Foxj3</i> | | <i>Foxj3</i> | | <i>Foxj3</i> | |
| <i>Foxk1</i> | | | <i>Foxk1</i> | | <i>Foxk1</i> |
| <i>Foxl1</i> | | | <i>Foxl1</i> | | <i>Foxl1</i> |
| <i>Foxn1</i> | <i>Foxn1</i> | | | | |
| <i>Foxn3</i> | | <i>Foxn3</i> | <i>Foxn3</i> | | |
| <i>Foxo1</i> | | <i>Foxo1</i> | | <i>Foxo1</i> | |
| <i>Foxo4</i> | | <i>Foxo4</i> | | | |
| <i>Foxp2</i> | <i>Foxp2</i> | | <i>Foxp2</i> | | |
| <i>Foxp4</i> | | <i>Foxp4</i> | | | |
| <i>Foxr1</i> | | <i>Foxr1</i> | <i>Foxr1</i> | | |
| <i>Foxred2</i> | | | <i>Foxred2</i> | | |
| <i>Foxs1</i> | <i>Foxs1</i> | | | | |
| <i>Fpr1</i> | | <i>Fpr1</i> | | | |
| <i>Fpr-rs3</i> | <i>Fpr-rs3</i> | | | | |
| <i>Fpr-rs4</i> | | | <i>Fpr-rs4</i> | | |
| <i>Frat1</i> | | <i>Frat1</i> | <i>Frat1</i> | | |
| <i>Frat2</i> | | | <i>Frat2</i> | | |
| <i>Frem3</i> | | | <i>Frem3</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Frg1</i> | | | <i>Frg1</i> | | <i>Frg1</i> |
| <i>Frk</i> | <i>Frk</i> | | | | |
| <i>Frmd4a</i> | | <i>Frmd4a</i> | <i>Frmd4a</i> | | |
| <i>Frmd4b</i> | | <i>Frmd4b</i> | <i>Frmd4b</i> | | |
| <i>Frmd5</i> | | <i>Frmd5</i> | | | |
| <i>Frmpd1os</i> | | | <i>Frmpd1os</i> | | |
| <i>Frmpd3</i> | | <i>Frmpd3</i> | | | |
| <i>Frrs1</i> | | | <i>Frrs1</i> | | <i>Frrs1</i> |
| <i>Frs2</i> | | | <i>Frs2</i> | | |
| <i>Frs3</i> | | <i>Frs3</i> | | | |
| <i>Fry</i> | | <i>Fry</i> | <i>Fry</i> | | |
| <i>Frzb</i> | | <i>Frzb</i> | <i>Frzb</i> | | |
| <i>Fsbp</i> | <i>Fsbp</i> | | | | |
| <i>Fscb</i> | | <i>Fscb</i> | <i>Fscb</i> | | |
| <i>Fsd1</i> | | <i>Fsd1</i> | | <i>Fsd1</i> | |
| <i>Fshb</i> | | | <i>Fshb</i> | | |
| <i>Fshr</i> | | <i>Fshr</i> | <i>Fshr</i> | | |
| <i>Fsip1</i> | <i>Fsip1</i> | | | | |
| <i>Fstl1</i> | | <i>Fstl1</i> | | <i>Fstl1</i> | |
| <i>Ftcd</i> | <i>Ftcd</i> | | | | |
| <i>Fto</i> | <i>Fto</i> | | | | |
| <i>Ftsj3</i> | | | <i>Ftsj3</i> | | |
| <i>Ftx</i> | | | <i>Ftx</i> | | |
| <i>Fubp3</i> | | <i>Fubp3</i> | | | |
| <i>Fuca1</i> | | | <i>Fuca1</i> | | |
| <i>Fuk</i> | | <i>Fuk</i> | <i>Fuk</i> | | |
| <i>Fundc2</i> | | | <i>Fundc2</i> | | |
| <i>Fuom</i> | | | <i>Fuom</i> | | |
| <i>Fus</i> | | | <i>Fus</i> | | <i>Fus</i> |
| <i>Fut4</i> | | | <i>Fut4</i> | | <i>Fut4</i> |
| <i>Fut8</i> | | <i>Fut8</i> | <i>Fut8</i> | | |
| <i>Fuz</i> | | | <i>Fuz</i> | | |
| <i>Fv1</i> | | | <i>Fv1</i> | | |
| <i>Fxn</i> | | <i>Fxn</i> | | <i>Fxn</i> | |
| <i>Fxr2</i> | | | <i>Fxr2</i> | | |
| <i>Fxyd1</i> | <i>Fxyd1</i> | | | | |
| <i>Fxyd2</i> | | <i>Fxyd2</i> | | | |
| <i>Fxyd3</i> | | <i>Fxyd3</i> | | | |
| <i>Fxyd4</i> | <i>Fxyd4</i> | | | | |
| <i>Fyb</i> | | <i>Fyb</i> | | | |
| <i>Fyn</i> | | <i>Fyn</i> | <i>Fyn</i> | | |
| <i>Fyttd1</i> | <i>Fyttd1</i> | | | | |
| <i>Fzd1</i> | | | <i>Fzd1</i> | | <i>Fzd1</i> |
| <i>Fzd2</i> | | <i>Fzd2</i> | | <i>Fzd2</i> | |
| <i>Fzd4</i> | | | <i>Fzd4</i> | | |
| <i>Fzd5</i> | | | <i>Fzd5</i> | | |
| <i>Fzd7</i> | | <i>Fzd7</i> | <i>Fzd7</i> | | |
| <i>Fzd9</i> | <i>Fzd9</i> | | <i>Fzd9</i> | | |
| <i>Fzr1</i> | | | <i>Fzr1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|------------------|----------------------|----------------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>G0s2</i> | | <i>G0s2</i> | | | |
| <i>G3bp2</i> | | | <i>G3bp2</i> | | |
| <i>G530011O06Rik</i> | | <i>G530011O06Rik</i> | | | |
| <i>G630055G22Rik</i> | | | <i>G630055G22Rik</i> | | |
| <i>G630064G18Rik</i> | | | <i>G630064G18Rik</i> | | |
| <i>G630090E17Rik</i> | | <i>G630090E17Rik</i> | | | |
| <i>G630093K05Rik</i> | | <i>G630093K05Rik</i> | | | |
| <i>G6bos</i> | <i>G6bos</i> | <i>G6bos</i> | <i>G6bos</i> | | |
| <i>G6pc2</i> | <i>G6pc2</i> | <i>G6pc2</i> | | | |
| <i>Gaa</i> | | <i>Gaa</i> | <i>Gaa</i> | | |
| <i>Gab1</i> | | <i>Gab1</i> | <i>Gab1</i> | | |
| <i>Gab2</i> | | <i>Gab2</i> | | | |
| <i>Gabarapl1</i> | <i>Gabarapl1</i> | <i>Gabarapl1</i> | <i>Gabarapl1</i> | | |
| <i>Gabarapl2</i> | | <i>Gabarapl2</i> | <i>Gabarapl2</i> | | |
| <i>Gabra1</i> | <i>Gabra1</i> | | <i>Gabra1</i> | | |
| <i>Gabra5</i> | | | <i>Gabra5</i> | | |
| <i>Gabrb1</i> | | | <i>Gabrb1</i> | | |
| <i>Gabrg2</i> | | <i>Gabrg2</i> | | | |
| <i>Gabrg3</i> | | <i>Gabrg3</i> | | | |
| <i>Gabrq</i> | | | <i>Gabrq</i> | | |
| <i>Gabrr1</i> | | <i>Gabrr1</i> | | | |
| <i>Gabrr2</i> | | <i>Gabrr2</i> | <i>Gabrr2</i> | | |
| <i>Gabrr3</i> | | <i>Gabrr3</i> | | | |
| <i>Gad1</i> | <i>Gad1</i> | | | | |
| <i>Gad2</i> | | | <i>Gad2</i> | | <i>Gad2</i> |
| <i>Gadd45b</i> | <i>Gadd45b</i> | <i>Gadd45b</i> | <i>Gadd45b</i> | | |
| <i>Gadd45g</i> | | <i>Gadd45g</i> | <i>Gadd45g</i> | | |
| <i>Gadd45gip1</i> | | <i>Gadd45gip1</i> | <i>Gadd45gip1</i> | | |
| <i>Gak</i> | <i>Gak</i> | <i>Gak</i> | <i>Gak</i> | | |
| <i>Gal3st3</i> | | | <i>Gal3st3</i> | | <i>Gal3st3</i> |
| <i>Gale</i> | | | <i>Gale</i> | | |
| <i>Galk1</i> | | | <i>Galk1</i> | | |
| <i>Galnt1</i> | | | <i>Galnt1</i> | | |
| <i>Galnt10</i> | | <i>Galnt10</i> | | | |
| <i>Galnt11</i> | | <i>Galnt11</i> | | | |
| <i>Galnt15</i> | | <i>Galnt15</i> | | <i>Galnt15</i> | |
| <i>Galnt16</i> | | <i>Galnt16</i> | | | |
| <i>Galnt3</i> | | | <i>Galnt3</i> | | <i>Galnt3</i> |
| <i>Galnt5</i> | <i>Galnt5</i> | | | | |
| <i>Galnt6</i> | <i>Galnt6</i> | | | | |
| <i>Galnt7</i> | <i>Galnt7</i> | | | | |
| <i>Galntl5</i> | | <i>Galntl5</i> | | | |
| <i>Galr1</i> | <i>Galr1</i> | <i>Galr1</i> | | | |
| <i>Galr2</i> | <i>Galr2</i> | <i>Galr2</i> | <i>Galr2</i> | | |
| <i>Galr3</i> | | <i>Galr3</i> | | | |
| <i>Galt</i> | <i>Galt</i> | <i>Galt</i> | | | |
| <i>Ganab</i> | | <i>Ganab</i> | | | |
| <i>Gapvd1</i> | | | <i>Gapvd1</i> | | |
| <i>Gar1</i> | | <i>Gar1</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Garnl3</i> | | | Garnl3 | | |
| <i>Gars</i> | | | Gars | | |
| <i>Gart</i> | | | Gart | | |
| <i>Gas2</i> | Gas2 | Gas2 | | | |
| <i>Gas2l1</i> | | Gas2l1 | | | |
| <i>Gas2l2</i> | | | Gas2l2 | | |
| <i>Gas2l3</i> | | Gas2l3 | Gas2l3 | | |
| <i>Gas5</i> | | Gas5 | | | |
| <i>Gas6</i> | | Gas6 | | Gas6 | |
| <i>Gas8</i> | Gas8 | Gas8 | Gas8 | | |
| <i>Gata3</i> | | | Gata3 | | |
| <i>Gata4</i> | | | Gata4 | | Gata4 |
| <i>Gata5</i> | | Gata5 | | Gata5 | |
| <i>Gata5os</i> | | Gata5os | | | |
| <i>Gatad1</i> | | Gatad1 | | | |
| <i>Gatad2a</i> | | | Gatad2a | | |
| <i>Gatad2b</i> | Gatad2b | | | | |
| <i>Gatc</i> | Gatc | | | | |
| <i>Gba</i> | | | Gba | | |
| <i>Gba2</i> | | Gba2 | | Gba2 | |
| <i>Gbgt1</i> | | Gbgt1 | | | |
| <i>Gbp11</i> | | Gbp11 | Gbp11 | | |
| <i>Gbp2b</i> | | | Gbp2b | | |
| <i>Gbp3</i> | | | Gbp3 | | |
| <i>Gbp5</i> | Gbp5 | Gbp5 | Gbp5 | | |
| <i>Gbx2</i> | Gbx2 | | Gbx2 | | |
| <i>Gc</i> | Gc | | | | |
| <i>Gcc2</i> | | Gcc2 | | | |
| <i>Gcfc2</i> | | | Gcfc2 | | |
| <i>Gcg</i> | | Gcg | | Gcg | |
| <i>Gcgr</i> | | Gcgr | | | |
| <i>Gckr</i> | | | Gckr | | |
| <i>Gclc</i> | | | Gclc | | |
| <i>Gclm</i> | | Gclm | | Gclm | |
| <i>Gcm1</i> | Gcm1 | Gcm1 | | | |
| <i>Gcnt3</i> | | Gcnt3 | | | |
| <i>Gcnt4</i> | | Gcnt4 | | Gcnt4 | |
| <i>Gcnt7</i> | Gcnt7 | | Gcnt7 | | |
| <i>Gdap1</i> | Gdap1 | | Gdap1 | | |
| <i>Gdap10</i> | | Gdap10 | Gdap10 | | |
| <i>Gdap1l1</i> | | Gdap1l1 | | | |
| <i>Gdap2</i> | Gdap2 | Gdap2 | Gdap2 | | |
| <i>Gde1</i> | Gde1 | | Gde1 | | |
| <i>Gdf1</i> | | Gdf1 | | | |
| <i>Gdf15</i> | Gdf15 | | | | |
| <i>Gdf7</i> | | Gdf7 | | | |
| <i>Gdf9</i> | | Gdf9 | | | |
| <i>Gdi1</i> | | Gdi1 | | | |
| <i>Gdi2</i> | Gdi2 | Gdi2 | Gdi2 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gdnf</i> | | <i>Gdnf</i> | <i>Gdnf</i> | | |
| <i>Gdpd1</i> | | <i>Gdpd1</i> | <i>Gdpd1</i> | | |
| <i>Gdpd3</i> | | | <i>Gdpd3</i> | | |
| <i>Gdpd4</i> | | | <i>Gdpd4</i> | | |
| <i>Gdpd5</i> | | | <i>Gdpd5</i> | | |
| <i>Gemin2</i> | | | <i>Gemin2</i> | | |
| <i>Gemin5</i> | | | <i>Gemin5</i> | | |
| <i>Gemin6</i> | | | <i>Gemin6</i> | | |
| <i>Gemin7</i> | <i>Gemin7</i> | <i>Gemin7</i> | <i>Gemin7</i> | | |
| <i>Gemin8</i> | <i>Gemin8</i> | <i>Gemin8</i> | <i>Gemin8</i> | | |
| <i>Gen1</i> | | <i>Gen1</i> | <i>Gen1</i> | | |
| <i>Get4</i> | | <i>Get4</i> | | | |
| <i>Gfi1</i> | | <i>Gfi1</i> | <i>Gfi1</i> | | |
| <i>Gfm1</i> | | | <i>Gfm1</i> | | |
| <i>Gfod1</i> | <i>Gfod1</i> | | | | |
| <i>Gfra1</i> | <i>Gfra1</i> | | | | |
| <i>Gfra3</i> | | <i>Gfra3</i> | | | |
| <i>Gfra4</i> | <i>Gfra4</i> | | | | |
| <i>Gfy</i> | <i>Gfy</i> | | | | |
| <i>Gga1</i> | <i>Gga1</i> | | | | |
| <i>Gga3</i> | | | <i>Gga3</i> | | |
| <i>Ggct</i> | | | <i>Ggct</i> | | |
| <i>Ggh</i> | | | <i>Ggh</i> | | |
| <i>Ggn</i> | | <i>Ggn</i> | | | |
| <i>Ggnbp1</i> | <i>Ggnbp1</i> | | | | |
| <i>Ggnbp2</i> | | | <i>Ggnbp2</i> | | |
| <i>Ggt5</i> | | | <i>Ggt5</i> | | |
| <i>Ghdc</i> | | | <i>Ghdc</i> | | |
| <i>Ghitm</i> | | <i>Ghitm</i> | | | |
| <i>Ghrh</i> | | | <i>Ghrh</i> | | |
| <i>Ghsr</i> | | <i>Ghsr</i> | | | |
| <i>Gigyf1</i> | <i>Gigyf1</i> | | | | |
| <i>Gimap5</i> | | <i>Gimap5</i> | | | |
| <i>Gimap7</i> | | <i>Gimap7</i> | | | |
| <i>Gimap9</i> | <i>Gimap9</i> | <i>Gimap9</i> | <i>Gimap9</i> | | |
| <i>Gins2</i> | <i>Gins2</i> | | | | |
| <i>Gip</i> | | <i>Gip</i> | | | |
| <i>Gipc1</i> | | <i>Gipc1</i> | | <i>Gipc1</i> | |
| <i>Gipc2</i> | | <i>Gipc2</i> | | | |
| <i>Gipc3</i> | <i>Gipc3</i> | | | | |
| <i>Gipr</i> | <i>Gipr</i> | | <i>Gipr</i> | | |
| <i>Git2</i> | <i>Git2</i> | | <i>Git2</i> | | |
| <i>Gja1</i> | | <i>Gja1</i> | | | |
| <i>Gja3</i> | | | <i>Gja3</i> | | <i>Gja3</i> |
| <i>Gja5</i> | <i>Gja5</i> | | <i>Gja5</i> | | |
| <i>Gjb3</i> | | <i>Gjb3</i> | | | |
| <i>Gjb4</i> | | <i>Gjb4</i> | | | |
| <i>Gjb6</i> | <i>Gjb6</i> | | | | |
| <i>Gjc1</i> | | <i>Gjc1</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gjc3</i> | | <i>Gjc3</i> | | <i>Gjc3</i> | |
| <i>Gjd2</i> | <i>Gjd2</i> | | | | |
| <i>Gjd3</i> | | <i>Gjd3</i> | | | |
| <i>Gk5</i> | | <i>Gk5</i> | | | |
| <i>Gkap1</i> | | <i>Gkap1</i> | <i>Gkap1</i> | | |
| <i>Gkn1</i> | | <i>Gkn1</i> | | | |
| <i>Gla</i> | | <i>Gla</i> | | <i>Gla</i> | |
| <i>Glb1l</i> | | <i>Glb1l</i> | | | |
| <i>Glb1l2</i> | | <i>Glb1l2</i> | | | |
| <i>Gldc</i> | | | <i>Gldc</i> | | |
| <i>Glg1</i> | <i>Glg1</i> | <i>Glg1</i> | <i>Glg1</i> | | |
| <i>Glipr1l2</i> | | <i>Glipr1l2</i> | | | |
| <i>Glipr2</i> | | | <i>Glipr2</i> | | |
| <i>Glis1</i> | <i>Glis1</i> | <i>Glis1</i> | <i>Glis1</i> | | |
| <i>Glis2</i> | | <i>Glis2</i> | | | |
| <i>Glis3</i> | | | <i>Glis3</i> | | |
| <i>Glmn</i> | | | <i>Glmn</i> | | |
| <i>Gimp</i> | | <i>Gimp</i> | | | |
| <i>Glod4</i> | | <i>Glod4</i> | | <i>Glod4</i> | |
| <i>Glp1r</i> | <i>Glp1r</i> | <i>Glp1r</i> | | | |
| <i>Glp2r</i> | <i>Glp2r</i> | | | | |
| <i>Ghra2</i> | | | <i>Ghra2</i> | | <i>Ghra2</i> |
| <i>Ghra3</i> | | | <i>Ghra3</i> | | |
| <i>Ghra4</i> | | <i>Ghra4</i> | | | |
| <i>Glrb</i> | | | <i>Glrb</i> | | |
| <i>Glrp1</i> | <i>Glrp1</i> | | | | |
| <i>Glrx2</i> | <i>Glrx2</i> | <i>Glrx2</i> | <i>Glrx2</i> | | |
| <i>Gls</i> | | <i>Gls</i> | | <i>Gls</i> | |
| <i>Gls2</i> | | <i>Gls2</i> | <i>Gls2</i> | | |
| <i>Glt28d2</i> | | <i>Glt28d2</i> | | | |
| <i>Glt8d1</i> | | <i>Glt8d1</i> | | <i>Glt8d1</i> | |
| <i>Glt8d2</i> | <i>Glt8d2</i> | <i>Glt8d2</i> | | | |
| <i>Gltscr2</i> | <i>Gltscr2</i> | | <i>Gltscr2</i> | | |
| <i>Glud1</i> | <i>Glud1</i> | | | | |
| <i>Glul</i> | <i>Glul</i> | <i>Glul</i> | | | |
| <i>Glyat</i> | | <i>Glyat</i> | | | |
| <i>Glyatl3</i> | | | <i>Glyatl3</i> | | |
| <i>Glyctk</i> | | <i>Glyctk</i> | | <i>Glyctk</i> | |
| <i>Gm10007</i> | | <i>Gm10007</i> | | | |
| <i>Gm10024</i> | <i>Gm10024</i> | <i>Gm10024</i> | <i>Gm10024</i> | | |
| <i>Gm10046</i> | <i>Gm10046</i> | | | | |
| <i>Gm10052</i> | <i>Gm10052</i> | <i>Gm10052</i> | | | |
| <i>Gm10058</i> | <i>Gm10058</i> | <i>Gm10058</i> | <i>Gm10058</i> | | |
| <i>Gm10081</i> | | <i>Gm10081</i> | | | |
| <i>Gm10094</i> | | <i>Gm10094</i> | | | |
| <i>Gm10096</i> | <i>Gm10096</i> | <i>Gm10096</i> | <i>Gm10096</i> | | |
| <i>Gm10125</i> | | <i>Gm10125</i> | | | |
| <i>Gm10142</i> | | <i>Gm10142</i> | | | |
| <i>Gm10147</i> | <i>Gm10147</i> | <i>Gm10147</i> | <i>Gm10147</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm10220</i> | Gm10220 | Gm10220 | | | |
| <i>Gm10228</i> | Gm10228 | | | | |
| <i>Gm10230</i> | Gm10230 | Gm10230 | Gm10230 | | |
| <i>Gm10248</i> | Gm10248 | | | | |
| <i>Gm10267</i> | | | Gm10267 | | |
| <i>Gm10272</i> | Gm10272 | | | | |
| <i>Gm10318</i> | Gm10318 | | | | |
| <i>Gm10354</i> | | Gm10354 | | | |
| <i>Gm10364</i> | | Gm10364 | Gm10364 | | |
| <i>Gm10375</i> | | Gm10375 | | | |
| <i>Gm10389</i> | | Gm10389 | Gm10389 | | |
| <i>Gm10408</i> | | Gm10408 | | | |
| <i>Gm10409</i> | | | Gm10409 | | |
| <i>Gm10415</i> | Gm10415 | Gm10415 | | | |
| <i>Gm10416</i> | Gm10416 | | | | |
| <i>Gm10436</i> | | Gm10436 | Gm10436 | | |
| <i>Gm10439</i> | | Gm10439 | | | |
| <i>Gm10440</i> | | | Gm10440 | | |
| <i>Gm10445</i> | | Gm10445 | | | |
| <i>Gm10451</i> | | | Gm10451 | | |
| <i>Gm10466</i> | Gm10466 | | | | |
| <i>Gm10486</i> | Gm10486 | Gm10486 | Gm10486 | | |
| <i>Gm10487</i> | Gm10487 | Gm10487 | Gm10487 | | |
| <i>Gm10488</i> | Gm10488 | Gm10488 | Gm10488 | | |
| <i>Gm10494</i> | | Gm10494 | Gm10494 | | |
| <i>Gm10512</i> | | Gm10512 | Gm10512 | | |
| <i>Gm10516</i> | | | Gm10516 | | |
| <i>Gm10548</i> | | Gm10548 | | | |
| <i>Gm10560</i> | | | Gm10560 | | |
| <i>Gm10578</i> | Gm10578 | | | | |
| <i>Gm10584</i> | | Gm10584 | | | |
| <i>Gm10635</i> | | Gm10635 | | | |
| <i>Gm10638</i> | | Gm10638 | | | |
| <i>Gm10662</i> | | | Gm10662 | | |
| <i>Gm10665</i> | | Gm10665 | | | |
| <i>Gm10670</i> | | Gm10670 | | | |
| <i>Gm10677</i> | | Gm10677 | | | |
| <i>Gm10684</i> | Gm10684 | | | | |
| <i>Gm10697</i> | | | Gm10697 | | |
| <i>Gm10731</i> | | Gm10731 | | | |
| <i>Gm10745</i> | | Gm10745 | Gm10745 | | |
| <i>Gm10767</i> | | Gm10767 | | | |
| <i>Gm10785</i> | | Gm10785 | | | |
| <i>Gm10787</i> | | Gm10787 | | | |
| <i>Gm10789</i> | | Gm10789 | | | |
| <i>Gm10804</i> | Gm10804 | | | | |
| <i>Gm10825</i> | | | Gm10825 | | |
| <i>Gm10845</i> | Gm10845 | | | | |
| <i>Gm10857</i> | | Gm10857 | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm10863</i> | | <i>Gm10863</i> | <i>Gm10863</i> | | |
| <i>Gm10865</i> | <i>Gm10865</i> | <i>Gm10865</i> | <i>Gm10865</i> | | |
| <i>Gm10872</i> | | <i>Gm10872</i> | | | |
| <i>Gm1110</i> | | <i>Gm1110</i> | | | |
| <i>Gm11127</i> | | | <i>Gm11127</i> | | |
| <i>Gm11149</i> | | <i>Gm11149</i> | | | |
| <i>Gm11166</i> | | <i>Gm11166</i> | <i>Gm11166</i> | | |
| <i>Gm11201</i> | | <i>Gm11201</i> | | | |
| <i>Gm11213</i> | <i>Gm11213</i> | <i>Gm11213</i> | | | |
| <i>Gm11236</i> | <i>Gm11236</i> | <i>Gm11236</i> | <i>Gm11236</i> | | |
| <i>Gm11237</i> | <i>Gm11237</i> | <i>Gm11237</i> | <i>Gm11237</i> | | |
| <i>Gm11346</i> | | <i>Gm11346</i> | | | |
| <i>Gm1140</i> | | <i>Gm1140</i> | | | |
| <i>Gm1141</i> | | | <i>Gm1141</i> | | |
| <i>Gm11423</i> | <i>Gm11423</i> | | | | |
| <i>Gm11426</i> | | <i>Gm11426</i> | | | |
| <i>Gm11437</i> | | | <i>Gm11437</i> | | |
| <i>Gm11468</i> | | | <i>Gm11468</i> | | |
| <i>Gm11487</i> | | | <i>Gm11487</i> | | |
| <i>Gm11517</i> | <i>Gm11517</i> | <i>Gm11517</i> | | | |
| <i>Gm11529</i> | | <i>Gm11529</i> | | | |
| <i>Gm11538</i> | | <i>Gm11538</i> | | | |
| <i>Gm11554</i> | | | <i>Gm11554</i> | | |
| <i>Gm11559</i> | | <i>Gm11559</i> | | | |
| <i>Gm11564</i> | <i>Gm11564</i> | | | | |
| <i>Gm11569</i> | | | <i>Gm11569</i> | | |
| <i>Gm11665</i> | | | <i>Gm11665</i> | | |
| <i>Gm11696</i> | | | <i>Gm11696</i> | | |
| <i>Gm11710</i> | | <i>Gm11710</i> | | | |
| <i>Gm11711</i> | | <i>Gm11711</i> | | | |
| <i>Gm11715</i> | <i>Gm11715</i> | | | | |
| <i>Gm11729</i> | <i>Gm11729</i> | <i>Gm11729</i> | <i>Gm11729</i> | | |
| <i>Gm11747</i> | | <i>Gm11747</i> | | | |
| <i>Gm11757</i> | | <i>Gm11757</i> | | | |
| <i>Gm11758</i> | | <i>Gm11758</i> | | | |
| <i>Gm11762</i> | | <i>Gm11762</i> | | | |
| <i>Gm11937</i> | | | <i>Gm11937</i> | | |
| <i>Gm11961</i> | | <i>Gm11961</i> | <i>Gm11961</i> | | |
| <i>Gm11974</i> | <i>Gm11974</i> | | | | |
| <i>Gm12</i> | <i>Gm12</i> | <i>Gm12</i> | <i>Gm12</i> | | |
| <i>Gm12060</i> | | | <i>Gm12060</i> | | |
| <i>Gm12108</i> | <i>Gm12108</i> | <i>Gm12108</i> | <i>Gm12108</i> | | |
| <i>Gm12171</i> | | <i>Gm12171</i> | | | |
| <i>Gm12191</i> | <i>Gm12191</i> | <i>Gm12191</i> | <i>Gm12191</i> | | |
| <i>Gm12216</i> | | | <i>Gm12216</i> | | |
| <i>Gm12250</i> | | | <i>Gm12250</i> | | <i>Gm12250</i> |
| <i>Gm12295</i> | | <i>Gm12295</i> | | | |
| <i>Gm12359</i> | <i>Gm12359</i> | <i>Gm12359</i> | <i>Gm12359</i> | | |
| <i>Gm12409</i> | | <i>Gm12409</i> | | | |

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| | ChIP-Seq hits | | Unique hits with interactors | |
|----------------|---------------|---------|------------------------------|----|
| | unstimulated | Ac | LPS | Ac |
| <i>Gm12440</i> | | Gm12440 | | |
| <i>Gm12633</i> | | | Gm12633 | |
| <i>Gm12695</i> | | Gm12695 | | |
| <i>Gm12709</i> | | | Gm12709 | |
| <i>Gm12789</i> | | Gm12789 | Gm12789 | |
| <i>Gm12794</i> | Gm12794 | | Gm12794 | |
| <i>Gm12830</i> | | Gm12830 | Gm12830 | |
| <i>Gm12942</i> | | Gm12942 | | |
| <i>Gm12992</i> | | Gm12992 | | |
| <i>Gm13003</i> | | | Gm13003 | |
| <i>Gm13030</i> | | Gm13030 | | |
| <i>Gm13031</i> | | | Gm13031 | |
| <i>Gm13032</i> | | Gm13032 | | |
| <i>Gm13034</i> | | Gm13034 | Gm13034 | |
| <i>Gm13040</i> | | | Gm13040 | |
| <i>Gm13043</i> | | | Gm13043 | |
| <i>Gm13051</i> | Gm13051 | | Gm13051 | |
| <i>Gm13057</i> | | | Gm13057 | |
| <i>Gm13083</i> | | Gm13083 | Gm13083 | |
| <i>Gm13084</i> | Gm13084 | | | |
| <i>Gm13090</i> | | | Gm13090 | |
| <i>Gm13102</i> | Gm13102 | | | |
| <i>Gm13103</i> | | Gm13103 | | |
| <i>Gm13125</i> | | Gm13125 | | |
| <i>Gm13139</i> | | Gm13139 | Gm13139 | |
| <i>Gm13152</i> | | Gm13152 | | |
| <i>Gm13154</i> | Gm13154 | Gm13154 | Gm13154 | |
| <i>Gm13157</i> | | Gm13157 | | |
| <i>Gm13178</i> | | | Gm13178 | |
| <i>Gm13212</i> | | | Gm13212 | |
| <i>Gm1322</i> | | | Gm1322 | |
| <i>Gm13242</i> | Gm13242 | Gm13242 | Gm13242 | |
| <i>Gm13247</i> | Gm13247 | | | |
| <i>Gm13251</i> | | Gm13251 | Gm13251 | |
| <i>Gm13272</i> | | | Gm13272 | |
| <i>Gm13285</i> | | | Gm13285 | |
| <i>Gm13289</i> | | | Gm13289 | |
| <i>Gm13290</i> | | | Gm13290 | |
| <i>Gm13293</i> | Gm13293 | Gm13293 | | |
| <i>Gm13306</i> | | | Gm13306 | |
| <i>Gm13363</i> | | Gm13363 | Gm13363 | |
| <i>Gm13375</i> | | | Gm13375 | |
| <i>Gm13483</i> | | Gm13483 | | |
| <i>Gm13490</i> | | Gm13490 | | |
| <i>Gm13497</i> | Gm13497 | Gm13497 | | |
| <i>Gm13546</i> | | | Gm13546 | |
| <i>Gm13547</i> | | | Gm13547 | |
| <i>Gm136</i> | | | Gm136 | |
| <i>Gm13629</i> | Gm13629 | | Gm13629 | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm13710</i> | | Gm13710 | | | |
| <i>Gm13749</i> | | | Gm13749 | | |
| <i>Gm13752</i> | | Gm13752 | | | |
| <i>Gm13769</i> | | Gm13769 | | | |
| <i>Gm13807</i> | | Gm13807 | | | |
| <i>Gm13830</i> | | Gm13830 | Gm13830 | | |
| <i>Gm13871</i> | | Gm13871 | | | |
| <i>Gm13985</i> | Gm13985 | | | | |
| <i>Gm13986</i> | | | Gm13986 | | |
| <i>Gm14005</i> | | | Gm14005 | | |
| <i>Gm14023</i> | | Gm14023 | | | |
| <i>Gm14085</i> | Gm14085 | | Gm14085 | | |
| <i>Gm14124</i> | | Gm14124 | | | |
| <i>Gm14151</i> | Gm14151 | Gm14151 | | | |
| <i>Gm14169</i> | | Gm14169 | | | |
| <i>Gm14204</i> | | | Gm14204 | | |
| <i>Gm14288</i> | | Gm14288 | Gm14288 | | |
| <i>Gm14295</i> | | | Gm14295 | | |
| <i>Gm14296</i> | Gm14296 | Gm14296 | | | |
| <i>Gm14308</i> | Gm14308 | | Gm14308 | | |
| <i>Gm14325</i> | | Gm14325 | | Gm14325 | |
| <i>Gm14326</i> | | | Gm14326 | | Gm14326 |
| <i>Gm14345</i> | | Gm14345 | | | |
| <i>Gm14346</i> | | Gm14346 | Gm14346 | | |
| <i>Gm14351</i> | | Gm14351 | Gm14351 | | |
| <i>Gm14391</i> | Gm14391 | | Gm14391 | | |
| <i>Gm14430</i> | Gm14430 | | Gm14430 | | |
| <i>Gm14434</i> | Gm14434 | | Gm14434 | | |
| <i>Gm14440</i> | | Gm14440 | Gm14440 | | |
| <i>Gm14458</i> | | Gm14458 | | | |
| <i>Gm14475</i> | Gm14475 | | | | |
| <i>Gm14476</i> | Gm14476 | | | | |
| <i>Gm14477</i> | Gm14477 | | | | |
| <i>Gm14479</i> | Gm14479 | | | | |
| <i>Gm14482</i> | Gm14482 | | | | |
| <i>Gm14483</i> | Gm14483 | | | | |
| <i>Gm14496</i> | Gm14496 | | | | |
| <i>Gm14632</i> | Gm14632 | Gm14632 | Gm14632 | | |
| <i>Gm14634</i> | | Gm14634 | Gm14634 | | |
| <i>Gm14692</i> | | Gm14692 | | | |
| <i>Gm14718</i> | | | Gm14718 | | |
| <i>Gm14744</i> | | Gm14744 | | | |
| <i>Gm14819</i> | Gm14819 | Gm14819 | Gm14819 | | |
| <i>Gm14920</i> | | Gm14920 | | | |
| <i>Gm15023</i> | | Gm15023 | | | |
| <i>Gm15085</i> | Gm15085 | Gm15085 | | | |
| <i>Gm15091</i> | | | Gm15091 | | |
| <i>Gm15107</i> | Gm15107 | Gm15107 | | | |
| <i>Gm15179</i> | Gm15179 | | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm15284</i> | Gm15284 | | | | |
| <i>Gm15319</i> | Gm15319 | Gm15319 | | | |
| <i>Gm15408</i> | Gm15408 | | | | |
| <i>Gm15412</i> | | Gm15412 | | | |
| <i>Gm15413</i> | | | Gm15413 | | |
| <i>Gm15421</i> | Gm15421 | | | | |
| <i>Gm15545</i> | Gm15545 | | | | |
| <i>Gm15612</i> | Gm15612 | | | | |
| <i>Gm15645</i> | | Gm15645 | | | |
| <i>Gm15694</i> | | Gm15694 | | | |
| <i>Gm15698</i> | Gm15698 | Gm15698 | Gm15698 | | |
| <i>Gm15706</i> | Gm15706 | | | | |
| <i>Gm15708</i> | | | Gm15708 | | |
| <i>Gm15760</i> | | | Gm15760 | | |
| <i>Gm15772</i> | Gm15772 | | | | |
| <i>Gm15787</i> | Gm15787 | | Gm15787 | | |
| <i>Gm15800</i> | Gm15800 | | | | |
| <i>Gm15850</i> | | Gm15850 | | | |
| <i>Gm15880</i> | | | Gm15880 | | |
| <i>Gm15908</i> | | | Gm15908 | | |
| <i>Gm15915</i> | Gm15915 | Gm15915 | Gm15915 | | |
| <i>Gm15941</i> | Gm15941 | | | | |
| <i>Gm15987</i> | Gm15987 | | Gm15987 | | |
| <i>Gm16023</i> | | Gm16023 | Gm16023 | | |
| <i>Gm16070</i> | Gm16070 | | | | |
| <i>Gm16157</i> | | | Gm16157 | | |
| <i>Gm16287</i> | | | Gm16287 | | |
| <i>Gm16294</i> | | | Gm16294 | | |
| <i>Gm16325</i> | Gm16325 | Gm16325 | Gm16325 | | |
| <i>Gm16367</i> | | Gm16367 | | | |
| <i>Gm16381</i> | Gm16381 | | Gm16381 | | |
| <i>Gm16386</i> | | Gm16386 | | | |
| <i>Gm16442</i> | | Gm16442 | | | |
| <i>Gm16451</i> | | Gm16451 | | | |
| <i>Gm1647</i> | | | Gm1647 | | |
| <i>Gm16497</i> | | Gm16497 | | | |
| <i>Gm16501</i> | | | Gm16501 | | |
| <i>Gm16513</i> | | Gm16513 | | | |
| <i>Gm1653</i> | Gm1653 | Gm1653 | | | |
| <i>Gm16548</i> | | Gm16548 | | | |
| <i>Gm16596</i> | | Gm16596 | | | |
| <i>Gm166</i> | | Gm166 | | | |
| <i>Gm16617</i> | | Gm16617 | | | |
| <i>Gm16675</i> | Gm16675 | Gm16675 | | | |
| <i>Gm16702</i> | | Gm16702 | Gm16702 | | |
| <i>Gm16793</i> | Gm16793 | | | | |
| <i>Gm16853</i> | | | Gm16853 | | |
| <i>Gm16894</i> | Gm16894 | | | | |
| <i>Gm16907</i> | | | Gm16907 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm16938</i> | Gm16938 | | | | |
| <i>Gm17066</i> | Gm17066 | Gm17066 | Gm17066 | | |
| <i>Gm1720</i> | Gm1720 | | | | |
| <i>Gm17296</i> | | Gm17296 | | | |
| <i>Gm17359</i> | | | Gm17359 | | |
| <i>Gm17644</i> | | Gm17644 | | | |
| <i>Gm17769</i> | | Gm17769 | | | |
| <i>Gm17801</i> | | Gm17801 | | | |
| <i>Gm17821</i> | | Gm17821 | | | |
| <i>Gm1821</i> | | Gm1821 | Gm1821 | | |
| <i>Gm18409</i> | | Gm18409 | | | |
| <i>Gm19276</i> | Gm19276 | | | | |
| <i>Gm19303</i> | | Gm19303 | | | |
| <i>Gm19345</i> | Gm19345 | | | | |
| <i>Gm19434</i> | | Gm19434 | | | |
| <i>Gm19510</i> | | | Gm19510 | | |
| <i>Gm19522</i> | | | Gm19522 | | |
| <i>Gm19557</i> | | Gm19557 | Gm19557 | | |
| <i>Gm19583</i> | | | Gm19583 | | |
| <i>Gm1966</i> | | Gm1966 | Gm1966 | | |
| <i>Gm19668</i> | | Gm19668 | Gm19668 | | |
| <i>Gm1968</i> | | Gm1968 | | | |
| <i>Gm19705</i> | | Gm19705 | | | |
| <i>Gm19757</i> | | Gm19757 | | | |
| <i>Gm1979</i> | | Gm1979 | Gm1979 | | |
| <i>Gm19897</i> | Gm19897 | | | | |
| <i>Gm1993</i> | | | Gm1993 | | |
| <i>Gm19990</i> | | Gm19990 | | | |
| <i>Gm20063</i> | | | Gm20063 | | |
| <i>Gm2011</i> | | | Gm2011 | | |
| <i>Gm20110</i> | | Gm20110 | Gm20110 | | |
| <i>Gm20125</i> | Gm20125 | Gm20125 | | | |
| <i>Gm20139</i> | | Gm20139 | | | |
| <i>Gm2016</i> | Gm2016 | Gm2016 | Gm2016 | | |
| <i>Gm20219</i> | | Gm20219 | Gm20219 | | |
| <i>Gm2022</i> | | Gm2022 | Gm2022 | | |
| <i>Gm2027</i> | | Gm2027 | Gm2027 | | |
| <i>Gm2030</i> | Gm2030 | | | | |
| <i>Gm20300</i> | Gm20300 | Gm20300 | Gm20300 | | |
| <i>Gm20319</i> | | | Gm20319 | | |
| <i>Gm20356</i> | | | Gm20356 | | |
| <i>Gm2042</i> | | Gm2042 | Gm2042 | | |
| <i>Gm20556</i> | | Gm20556 | | | |
| <i>Gm20594</i> | Gm20594 | | Gm20594 | | |
| <i>Gm20597</i> | Gm20597 | | Gm20597 | | |
| <i>Gm20604</i> | Gm20604 | | | | |
| <i>Gm20605</i> | | Gm20605 | | | |
| <i>Gm2061</i> | | Gm2061 | | | |
| <i>Gm20735</i> | | | Gm20735 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm20738</i> | | <i>Gm20738</i> | | | |
| <i>Gm20744</i> | | <i>Gm20744</i> | | | |
| <i>Gm20747</i> | | <i>Gm20747</i> | | | |
| <i>Gm20752</i> | | <i>Gm20752</i> | | | |
| <i>Gm20753</i> | | | <i>Gm20753</i> | | |
| <i>Gm20757</i> | | | <i>Gm20757</i> | | |
| <i>Gm20759</i> | | <i>Gm20759</i> | | | |
| <i>Gm20765</i> | <i>Gm20765</i> | <i>Gm20765</i> | <i>Gm20765</i> | | |
| <i>Gm20806</i> | | | <i>Gm20806</i> | | |
| <i>Gm20823</i> | | <i>Gm20823</i> | | | |
| <i>Gm20826</i> | <i>Gm20826</i> | <i>Gm20826</i> | <i>Gm20826</i> | | |
| <i>Gm2083</i> | <i>Gm2083</i> | <i>Gm2083</i> | <i>Gm2083</i> | | |
| <i>Gm20831</i> | | | <i>Gm20831</i> | | |
| <i>Gm20857</i> | | | <i>Gm20857</i> | | |
| <i>Gm20858</i> | | | <i>Gm20858</i> | | |
| <i>Gm2087</i> | | <i>Gm2087</i> | | | |
| <i>Gm20939</i> | <i>Gm20939</i> | | <i>Gm20939</i> | | |
| <i>Gm21057</i> | | <i>Gm21057</i> | | | |
| <i>Gm2109</i> | <i>Gm2109</i> | | | | |
| <i>Gm21119</i> | <i>Gm21119</i> | | <i>Gm21119</i> | | |
| <i>Gm2115</i> | <i>Gm2115</i> | | | | |
| <i>Gm21221</i> | | | <i>Gm21221</i> | | |
| <i>Gm21284</i> | | <i>Gm21284</i> | <i>Gm21284</i> | | |
| <i>Gm21293</i> | <i>Gm21293</i> | <i>Gm21293</i> | <i>Gm21293</i> | | |
| <i>Gm21304</i> | <i>Gm21304</i> | <i>Gm21304</i> | <i>Gm21304</i> | | |
| <i>Gm21312</i> | <i>Gm21312</i> | <i>Gm21312</i> | <i>Gm21312</i> | | |
| <i>Gm21319</i> | <i>Gm21319</i> | | | | |
| <i>Gm21379</i> | | <i>Gm21379</i> | <i>Gm21379</i> | | |
| <i>Gm21671</i> | | <i>Gm21671</i> | | | |
| <i>Gm21677</i> | <i>Gm21677</i> | | | | |
| <i>Gm21708</i> | <i>Gm21708</i> | | | | |
| <i>Gm21944</i> | | <i>Gm21944</i> | | | |
| <i>Gm21975</i> | | | <i>Gm21975</i> | | |
| <i>Gm21992</i> | <i>Gm21992</i> | <i>Gm21992</i> | <i>Gm21992</i> | | |
| <i>Gm23363</i> | | <i>Gm23363</i> | | | |
| <i>Gm24148</i> | <i>Gm24148</i> | | | | |
| <i>Gm2506</i> | | | <i>Gm2506</i> | | |
| <i>Gm2516</i> | | <i>Gm2516</i> | | | |
| <i>Gm2518</i> | | <i>Gm2518</i> | <i>Gm2518</i> | | |
| <i>Gm25285</i> | | | <i>Gm25285</i> | | |
| <i>Gm2560</i> | <i>Gm2560</i> | | | | |
| <i>Gm26688</i> | | <i>Gm26688</i> | <i>Gm26688</i> | | |
| <i>Gm26705</i> | | | <i>Gm26705</i> | | |
| <i>Gm2694</i> | | | <i>Gm2694</i> | | |
| <i>Gm2696</i> | <i>Gm2696</i> | | | | |
| <i>Gm27162</i> | <i>Gm27162</i> | | | | |
| <i>Gm2762</i> | | | <i>Gm2762</i> | | |
| <i>Gm27740</i> | <i>Gm27740</i> | <i>Gm27740</i> | <i>Gm27740</i> | | |
| <i>Gm27775</i> | <i>Gm27775</i> | <i>Gm27775</i> | <i>Gm27775</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm28979</i> | | <i>Gm28979</i> | | | |
| <i>Gm29685</i> | | <i>Gm29685</i> | | | |
| <i>Gm29687</i> | | | <i>Gm29687</i> | | |
| <i>Gm29811</i> | <i>Gm29811</i> | | | | |
| <i>Gm2a</i> | <i>Gm2a</i> | | <i>Gm2a</i> | | |
| <i>Gm3020</i> | | <i>Gm3020</i> | | | |
| <i>Gm3139</i> | | <i>Gm3139</i> | | | |
| <i>Gm3143</i> | <i>Gm3143</i> | <i>Gm3143</i> | <i>Gm3143</i> | | |
| <i>Gm3219</i> | | | <i>Gm3219</i> | | |
| <i>Gm3259</i> | | | <i>Gm3259</i> | | |
| <i>Gm3285</i> | | <i>Gm3285</i> | | | |
| <i>Gm3286</i> | | | <i>Gm3286</i> | | |
| <i>Gm3317</i> | | | <i>Gm3317</i> | | |
| <i>Gm3336</i> | | <i>Gm3336</i> | | | |
| <i>Gm3376</i> | <i>Gm3376</i> | | | | |
| <i>Gm3402</i> | | | <i>Gm3402</i> | | |
| <i>Gm3414</i> | <i>Gm3414</i> | | | | |
| <i>Gm3415</i> | | | <i>Gm3415</i> | | |
| <i>Gm3417</i> | <i>Gm3417</i> | | <i>Gm3417</i> | | |
| <i>Gm3435</i> | <i>Gm3435</i> | | <i>Gm3435</i> | | |
| <i>Gm3448</i> | <i>Gm3448</i> | | <i>Gm3448</i> | | |
| <i>Gm3458</i> | | <i>Gm3458</i> | | | |
| <i>Gm3488</i> | | | <i>Gm3488</i> | | |
| <i>Gm35612</i> | <i>Gm35612</i> | | | | |
| <i>Gm3604</i> | <i>Gm3604</i> | | <i>Gm3604</i> | | |
| <i>Gm3646</i> | | <i>Gm3646</i> | | | |
| <i>Gm3706</i> | | <i>Gm3706</i> | <i>Gm3706</i> | | |
| <i>Gm3750</i> | | <i>Gm3750</i> | <i>Gm3750</i> | | |
| <i>Gm3776</i> | | | <i>Gm3776</i> | | |
| <i>Gm38397</i> | | <i>Gm38397</i> | | | |
| <i>Gm38403</i> | | <i>Gm38403</i> | <i>Gm38403</i> | | |
| <i>Gm38407</i> | | <i>Gm38407</i> | | | |
| <i>Gm38413</i> | <i>Gm38413</i> | | | | |
| <i>Gm38415</i> | | <i>Gm38415</i> | <i>Gm38415</i> | | |
| <i>Gm38416</i> | | <i>Gm38416</i> | | | |
| <i>Gm38419</i> | | <i>Gm38419</i> | <i>Gm38419</i> | | |
| <i>Gm38425</i> | | | <i>Gm38425</i> | | |
| <i>Gm38426</i> | <i>Gm38426</i> | | | | |
| <i>Gm38437</i> | <i>Gm38437</i> | <i>Gm38437</i> | <i>Gm38437</i> | | |
| <i>Gm38509</i> | | <i>Gm38509</i> | | | |
| <i>Gm38666</i> | | <i>Gm38666</i> | | | |
| <i>Gm4027</i> | | | <i>Gm4027</i> | | |
| <i>Gm4133</i> | <i>Gm4133</i> | | | | |
| <i>Gm4187</i> | <i>Gm4187</i> | | | | |
| <i>Gm4251</i> | | | <i>Gm4251</i> | | |
| <i>Gm4262</i> | | <i>Gm4262</i> | | | |
| <i>Gm4278</i> | <i>Gm4278</i> | <i>Gm4278</i> | | | |
| <i>Gm4285</i> | <i>Gm4285</i> | <i>Gm4285</i> | <i>Gm4285</i> | | |
| <i>Gm4301</i> | | <i>Gm4301</i> | <i>Gm4301</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm4303</i> | | | <i>Gm4303</i> | | |
| <i>Gm4305</i> | | | <i>Gm4305</i> | | |
| <i>Gm4307</i> | | | <i>Gm4307</i> | | |
| <i>Gm4312</i> | | <i>Gm4312</i> | <i>Gm4312</i> | | |
| <i>Gm4340</i> | <i>Gm4340</i> | <i>Gm4340</i> | <i>Gm4340</i> | | |
| <i>Gm436</i> | <i>Gm436</i> | | | | |
| <i>Gm4371</i> | <i>Gm4371</i> | | | | |
| <i>Gm44</i> | | <i>Gm44</i> | <i>Gm44</i> | | |
| <i>Gm4432</i> | <i>Gm4432</i> | | <i>Gm4432</i> | | |
| <i>Gm4461</i> | | | <i>Gm4461</i> | | |
| <i>Gm4477</i> | | | <i>Gm4477</i> | | |
| <i>Gm4498</i> | | <i>Gm4498</i> | | | |
| <i>Gm4532</i> | | <i>Gm4532</i> | | | |
| <i>Gm4541</i> | | <i>Gm4541</i> | | | |
| <i>Gm4724</i> | <i>Gm4724</i> | | <i>Gm4724</i> | | |
| <i>Gm4736</i> | | <i>Gm4736</i> | | | |
| <i>Gm4827</i> | | <i>Gm4827</i> | | | |
| <i>Gm4836</i> | <i>Gm4836</i> | <i>Gm4836</i> | <i>Gm4836</i> | | |
| <i>Gm4841</i> | | | <i>Gm4841</i> | | <i>Gm4841</i> |
| <i>Gm4850</i> | | <i>Gm4850</i> | <i>Gm4850</i> | | |
| <i>Gm4922</i> | | <i>Gm4922</i> | | | |
| <i>Gm4925</i> | | <i>Gm4925</i> | <i>Gm4925</i> | | |
| <i>Gm4944</i> | <i>Gm4944</i> | | | | |
| <i>Gm4952</i> | | <i>Gm4952</i> | | | |
| <i>Gm4956</i> | | <i>Gm4956</i> | | | |
| <i>Gm4971</i> | <i>Gm4971</i> | | <i>Gm4971</i> | | |
| <i>Gm4984</i> | <i>Gm4984</i> | <i>Gm4984</i> | <i>Gm4984</i> | | |
| <i>Gm5039</i> | | | <i>Gm5039</i> | | |
| <i>Gm5069</i> | | <i>Gm5069</i> | | | |
| <i>Gm5071</i> | | | <i>Gm5071</i> | | |
| <i>Gm5072</i> | | <i>Gm5072</i> | <i>Gm5072</i> | | |
| <i>Gm5082</i> | | <i>Gm5082</i> | <i>Gm5082</i> | | |
| <i>Gm5086</i> | | | <i>Gm5086</i> | | |
| <i>Gm5087</i> | | | <i>Gm5087</i> | | |
| <i>Gm5091</i> | | | <i>Gm5091</i> | | |
| <i>Gm5105</i> | | | <i>Gm5105</i> | | |
| <i>Gm5111</i> | <i>Gm5111</i> | <i>Gm5111</i> | <i>Gm5111</i> | | |
| <i>Gm5113</i> | | <i>Gm5113</i> | | <i>Gm5113</i> | |
| <i>Gm5124</i> | | <i>Gm5124</i> | | | |
| <i>Gm5136</i> | | <i>Gm5136</i> | | | |
| <i>Gm5141</i> | | <i>Gm5141</i> | | | |
| <i>Gm5142</i> | | <i>Gm5142</i> | | | |
| <i>Gm5144</i> | | | <i>Gm5144</i> | | |
| <i>Gm5148</i> | | <i>Gm5148</i> | <i>Gm5148</i> | | |
| <i>Gm525</i> | <i>Gm525</i> | | | | |
| <i>Gm527</i> | | <i>Gm527</i> | | | |
| <i>Gm53</i> | | <i>Gm53</i> | | | |
| <i>Gm5347</i> | | <i>Gm5347</i> | | | |
| <i>Gm5414</i> | | | <i>Gm5414</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|--------|--------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm5416</i> | Gm5416 | | | | |
| <i>Gm5420</i> | | | Gm5420 | | |
| <i>Gm5434</i> | | | Gm5434 | | |
| <i>Gm5458</i> | | Gm5458 | | | |
| <i>Gm5464</i> | | | Gm5464 | | Gm5464 |
| <i>Gm5476</i> | | | Gm5476 | | |
| <i>Gm5483</i> | Gm5483 | | | | |
| <i>Gm5485</i> | Gm5485 | | Gm5485 | | |
| <i>Gm5512</i> | Gm5512 | | Gm5512 | | |
| <i>Gm5532</i> | Gm5532 | | | | |
| <i>Gm5538</i> | | Gm5538 | | | |
| <i>Gm5549</i> | | Gm5549 | | | |
| <i>Gm5577</i> | | | Gm5577 | | |
| <i>Gm5592</i> | | | Gm5592 | | |
| <i>Gm5595</i> | | Gm5595 | Gm5595 | | |
| <i>Gm5615</i> | | | Gm5615 | | |
| <i>Gm5617</i> | Gm5617 | Gm5617 | Gm5617 | | |
| <i>Gm5627</i> | | | Gm5627 | | |
| <i>Gm5635</i> | Gm5635 | | | | |
| <i>Gm5643</i> | Gm5643 | Gm5643 | | | |
| <i>Gm5712</i> | | | Gm5712 | | |
| <i>Gm5741</i> | | Gm5741 | | | |
| <i>Gm5766</i> | | | Gm5766 | | |
| <i>Gm5779</i> | | Gm5779 | | | |
| <i>Gm5797</i> | | | Gm5797 | | |
| <i>Gm5801</i> | Gm5801 | Gm5801 | Gm5801 | | |
| <i>Gm5803</i> | | Gm5803 | Gm5803 | | |
| <i>Gm5833</i> | Gm5833 | | Gm5833 | | |
| <i>Gm5862</i> | | Gm5862 | | | |
| <i>Gm5885</i> | | Gm5885 | | | |
| <i>Gm5886</i> | Gm5886 | | | | |
| <i>Gm5891</i> | | | Gm5891 | | |
| <i>Gm5907</i> | | Gm5907 | | | |
| <i>Gm5916</i> | | Gm5916 | | | |
| <i>Gm5934</i> | | Gm5934 | Gm5934 | | |
| <i>Gm5935</i> | | Gm5935 | Gm5935 | | |
| <i>Gm5941</i> | Gm5941 | | Gm5941 | | |
| <i>Gm595</i> | | Gm595 | | | |
| <i>Gm597</i> | Gm597 | Gm597 | Gm597 | | |
| <i>Gm6026</i> | | | Gm6026 | | |
| <i>Gm6034</i> | Gm6034 | | Gm6034 | | |
| <i>Gm6083</i> | | | Gm6083 | | |
| <i>Gm6086</i> | | Gm6086 | Gm6086 | | |
| <i>Gm6093</i> | Gm6093 | | | | |
| <i>Gm6182</i> | Gm6182 | Gm6182 | | | |
| <i>Gm6194</i> | Gm6194 | | Gm6194 | | |
| <i>Gm6225</i> | Gm6225 | | | | |
| <i>Gm6249</i> | | | Gm6249 | | |
| <i>Gm6268</i> | Gm6268 | Gm6268 | Gm6268 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|--------|--------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm6297</i> | Gm6297 | Gm6297 | Gm6297 | | |
| <i>Gm6307</i> | | Gm6307 | | | |
| <i>Gm6402</i> | | Gm6402 | Gm6402 | | |
| <i>Gm6416</i> | Gm6416 | | Gm6416 | | |
| <i>Gm648</i> | | Gm648 | | | |
| <i>Gm6484</i> | Gm6484 | Gm6484 | | | |
| <i>Gm6524</i> | Gm6524 | | | | |
| <i>Gm6537</i> | Gm6537 | | | | |
| <i>Gm6559</i> | | | Gm6559 | | |
| <i>Gm6567</i> | | Gm6567 | | | |
| <i>Gm6583</i> | Gm6583 | Gm6583 | | | |
| <i>Gm6588</i> | | | Gm6588 | | |
| <i>Gm6592</i> | Gm6592 | | | | |
| <i>Gm6607</i> | | | Gm6607 | | |
| <i>Gm6614</i> | | Gm6614 | | | |
| <i>Gm6634</i> | | Gm6634 | | | |
| <i>Gm6639</i> | | | Gm6639 | | |
| <i>Gm6654</i> | Gm6654 | | Gm6654 | | |
| <i>Gm6710</i> | Gm6710 | | Gm6710 | | |
| <i>Gm6763</i> | Gm6763 | Gm6763 | Gm6763 | | |
| <i>Gm6815</i> | | Gm6815 | Gm6815 | | |
| <i>Gm684</i> | | Gm684 | Gm684 | | |
| <i>Gm6878</i> | | | Gm6878 | | |
| <i>Gm694</i> | Gm694 | | | | |
| <i>Gm6994</i> | | | Gm6994 | | |
| <i>Gm7104</i> | | Gm7104 | Gm7104 | | |
| <i>Gm7134</i> | Gm7134 | | | | |
| <i>Gm7168</i> | | | Gm7168 | | |
| <i>Gm7271</i> | | | Gm7271 | | |
| <i>Gm7334</i> | | Gm7334 | | | |
| <i>Gm7337</i> | | | Gm7337 | | |
| <i>Gm7444</i> | | Gm7444 | | | |
| <i>Gm7616</i> | Gm7616 | | | | |
| <i>Gm765</i> | | Gm765 | | | |
| <i>Gm766</i> | | Gm766 | | | |
| <i>Gm7694</i> | | Gm7694 | | | |
| <i>Gm7714</i> | Gm7714 | Gm7714 | Gm7714 | | |
| <i>Gm7849</i> | Gm7849 | | Gm7849 | | |
| <i>Gm7854</i> | | | Gm7854 | | |
| <i>Gm7861</i> | Gm7861 | | Gm7861 | | |
| <i>Gm7977</i> | Gm7977 | | | | |
| <i>Gm8267</i> | | Gm8267 | | | |
| <i>Gm8298</i> | | | Gm8298 | | |
| <i>Gm8300</i> | | | Gm8300 | | |
| <i>Gm8363</i> | Gm8363 | Gm8363 | Gm8363 | | |
| <i>Gm8369</i> | | Gm8369 | | | |
| <i>Gm839</i> | Gm839 | | | | |
| <i>Gm8453</i> | | Gm8453 | | | |
| <i>Gm8580</i> | | | Gm8580 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gm8693</i> | | | <i>Gm8693</i> | | |
| <i>Gm8709</i> | | | <i>Gm8709</i> | | |
| <i>Gm8764</i> | <i>Gm8764</i> | <i>Gm8764</i> | <i>Gm8764</i> | | |
| <i>Gm8801</i> | | | <i>Gm8801</i> | | |
| <i>Gm8817</i> | | <i>Gm8817</i> | | | |
| <i>Gm884</i> | | <i>Gm884</i> | | | |
| <i>Gm8882</i> | | <i>Gm8882</i> | | | |
| <i>Gm8883</i> | <i>Gm8883</i> | | <i>Gm8883</i> | | |
| <i>Gm8989</i> | | <i>Gm8989</i> | | | |
| <i>Gm9</i> | <i>Gm9</i> | <i>Gm9</i> | | | |
| <i>Gm9047</i> | | <i>Gm9047</i> | | | |
| <i>Gm9054</i> | <i>Gm9054</i> | <i>Gm9054</i> | <i>Gm9054</i> | | |
| <i>Gm9079</i> | <i>Gm9079</i> | | | | |
| <i>Gm9125</i> | <i>Gm9125</i> | <i>Gm9125</i> | <i>Gm9125</i> | | |
| <i>Gm9268</i> | | | <i>Gm9268</i> | | |
| <i>Gm9376</i> | | <i>Gm9376</i> | | | |
| <i>Gm9513</i> | | <i>Gm9513</i> | | | |
| <i>Gm9573</i> | | <i>Gm9573</i> | | | |
| <i>Gm9696</i> | | | <i>Gm9696</i> | | |
| <i>Gm9731</i> | | <i>Gm9731</i> | | | |
| <i>Gm9733</i> | | <i>Gm9733</i> | <i>Gm9733</i> | | |
| <i>Gm9758</i> | <i>Gm9758</i> | <i>Gm9758</i> | <i>Gm9758</i> | | |
| <i>Gm9767</i> | <i>Gm9767</i> | | <i>Gm9767</i> | | |
| <i>Gm9776</i> | <i>Gm9776</i> | <i>Gm9776</i> | <i>Gm9776</i> | | |
| <i>Gm9833</i> | | <i>Gm9833</i> | <i>Gm9833</i> | | |
| <i>Gm9839</i> | | | <i>Gm9839</i> | | |
| <i>Gm9855</i> | <i>Gm9855</i> | | | | |
| <i>Gm9920</i> | <i>Gm9920</i> | | | | |
| <i>Gm9926</i> | <i>Gm9926</i> | <i>Gm9926</i> | | | |
| <i>Gm9958</i> | | <i>Gm9958</i> | <i>Gm9958</i> | | |
| <i>Gm9999</i> | | | <i>Gm9999</i> | | |
| <i>Gmds</i> | <i>Gmds</i> | | | | |
| <i>Gmeb1</i> | | <i>Gmeb1</i> | | <i>Gmeb1</i> | |
| <i>Gmfb</i> | <i>Gmfb</i> | | | | |
| <i>Gmfg</i> | | <i>Gmfg</i> | <i>Gmfg</i> | | |
| <i>Gmip</i> | | | <i>Gmip</i> | | |
| <i>Gmnn</i> | | | <i>Gmnn</i> | | |
| <i>Gmppb</i> | <i>Gmppb</i> | <i>Gmppb</i> | <i>Gmppb</i> | | |
| <i>Gmpr</i> | <i>Gmpr</i> | | | | |
| <i>Gmpr2</i> | <i>Gmpr2</i> | | | | |
| <i>Gmps</i> | <i>Gmps</i> | | | | |
| <i>Gna12</i> | | <i>Gna12</i> | | | |
| <i>Gna13</i> | | <i>Gna13</i> | | | |
| <i>Gnao1</i> | <i>Gnao1</i> | | | | |
| <i>Gnaq</i> | | | <i>Gnaq</i> | | <i>Gnaq</i> |
| <i>Gnas</i> | | <i>Gnas</i> | <i>Gnas</i> | | |
| <i>Gnat2</i> | | | <i>Gnat2</i> | | |
| <i>Gnat3</i> | <i>Gnat3</i> | | | | |
| <i>Gnb1</i> | | | <i>Gnb1</i> | | <i>Gnb1</i> |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gnb1l</i> | Gnb1l | Gnb1l | Gnb1l | | |
| <i>Gnb2l1</i> | | | Gnb2l1 | | |
| <i>Gnb3</i> | | Gnb3 | | | |
| <i>Gng10</i> | | | Gng10 | | |
| <i>Gng11</i> | | Gng11 | Gng11 | | |
| <i>Gng12</i> | Gng12 | Gng12 | | | |
| <i>Gng13</i> | | Gng13 | | | |
| <i>Gng3</i> | | | Gng3 | | |
| <i>Gng5</i> | | | Gng5 | | |
| <i>Gng8</i> | | Gng8 | Gng8 | | |
| <i>Gngt2</i> | | Gngt2 | | | |
| <i>Gnl1</i> | | | Gnl1 | | Gnl1 |
| <i>Gnl3</i> | Gnl3 | | | | |
| <i>Gnl3l</i> | | | Gnl3l | | Gnl3l |
| <i>Gnpat</i> | | Gnpat | | Gnpat | |
| <i>Gnpda2</i> | | | Gnpda2 | | |
| <i>Gnpnat1</i> | | | Gnpnat1 | | |
| <i>Gnrhr</i> | | Gnrhr | | Gnrhr | |
| <i>Golga1</i> | | Golga1 | Golga1 | | |
| <i>Golga3</i> | | | Golga3 | | |
| <i>Golga5</i> | | | Golga5 | | |
| <i>Golga7</i> | | Golga7 | | | |
| <i>Golgb1</i> | Golgb1 | Golgb1 | Golgb1 | | |
| <i>Golim4</i> | | | Golim4 | | |
| <i>Golm1</i> | | Golm1 | | | |
| <i>Golph3</i> | | | Golph3 | | |
| <i>Golt1a</i> | | | Golt1a | | Golt1a |
| <i>Gon4l</i> | Gon4l | Gon4l | Gon4l | | |
| <i>Gorasp2</i> | Gorasp2 | | | | |
| <i>Gosr1</i> | Gosr1 | Gosr1 | Gosr1 | | |
| <i>Gosr2</i> | | | Gosr2 | | |
| <i>Got1</i> | | Got1 | | | |
| <i>Got1l1</i> | | | Got1l1 | | |
| <i>Got2</i> | Got2 | | Got2 | | |
| <i>Gp1ba</i> | Gp1ba | | Gp1ba | | |
| <i>Gp5</i> | | Gp5 | | | |
| <i>Gp6</i> | Gp6 | Gp6 | Gp6 | | |
| <i>Gpa33</i> | | | Gpa33 | | |
| <i>Gpaa1</i> | | | Gpaa1 | | |
| <i>Gpalpp1</i> | | | Gpalpp1 | | Gpalpp1 |
| <i>Gpank1</i> | Gpank1 | | | | |
| <i>Gpatch1</i> | | | Gpatch1 | | |
| <i>Gpatch11</i> | | | Gpatch11 | | Gpatch11 |
| <i>Gpatch4</i> | | Gpatch4 | Gpatch4 | | |
| <i>Gpatch8</i> | | Gpatch8 | Gpatch8 | | |
| <i>Gpbar1</i> | | | Gpbar1 | | |
| <i>Gpbp1</i> | | Gpbp1 | Gpbp1 | | |
| <i>Gpc1</i> | | Gpc1 | Gpc1 | | |
| <i>Gpc2</i> | | Gpc2 | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gpc4</i> | | | <i>Gpc4</i> | | |
| <i>Gpc5</i> | | | <i>Gpc5</i> | | |
| <i>Gpc6</i> | | | <i>Gpc6</i> | | |
| <i>Gpcpd1</i> | <i>Gpcpd1</i> | <i>Gpcpd1</i> | | | |
| <i>Gpd1</i> | | | <i>Gpd1</i> | | |
| <i>Gpd1l</i> | <i>Gpd1l</i> | | | | |
| <i>Gphn</i> | <i>Gphn</i> | <i>Gphn</i> | | | |
| <i>Gpi1</i> | | | <i>Gpi1</i> | | <i>Gpi1</i> |
| <i>Gpkow</i> | | <i>Gpkow</i> | <i>Gpkow</i> | | |
| <i>Gpld1</i> | | <i>Gpld1</i> | <i>Gpld1</i> | | |
| <i>Gpm6a</i> | | | <i>Gpm6a</i> | | |
| <i>Gpn1</i> | | | <i>Gpn1</i> | | |
| <i>Gpn2</i> | | <i>Gpn2</i> | <i>Gpn2</i> | | |
| <i>Gpr1</i> | | | <i>Gpr1</i> | | |
| <i>Gpr101</i> | | | <i>Gpr101</i> | | |
| <i>Gpr108</i> | | | <i>Gpr108</i> | | |
| <i>Gpr119</i> | | <i>Gpr119</i> | | | |
| <i>Gpr12</i> | | <i>Gpr12</i> | | <i>Gpr12</i> | |
| <i>Gpr132</i> | <i>Gpr132</i> | | | | |
| <i>Gpr137b</i> | | | <i>Gpr137b</i> | | |
| <i>Gpr137c</i> | | <i>Gpr137c</i> | | | |
| <i>Gpr141</i> | | <i>Gpr141</i> | | | |
| <i>Gpr142</i> | | <i>Gpr142</i> | | | |
| <i>Gpr149</i> | | | <i>Gpr149</i> | | |
| <i>Gpr15</i> | | <i>Gpr15</i> | | | |
| <i>Gpr150</i> | | <i>Gpr150</i> | | | |
| <i>Gpr151</i> | | <i>Gpr151</i> | | | |
| <i>Gpr155</i> | | | <i>Gpr155</i> | | <i>Gpr155</i> |
| <i>Gpr157</i> | | <i>Gpr157</i> | <i>Gpr157</i> | | |
| <i>Gpr158</i> | | <i>Gpr158</i> | | | |
| <i>Gpr160</i> | | <i>Gpr160</i> | | | |
| <i>Gpr161</i> | | | <i>Gpr161</i> | | |
| <i>Gpr17</i> | | <i>Gpr17</i> | | | |
| <i>Gpr171</i> | <i>Gpr171</i> | | <i>Gpr171</i> | | |
| <i>Gpr176</i> | | | <i>Gpr176</i> | | |
| <i>Gpr179</i> | | <i>Gpr179</i> | | | |
| <i>Gpr180</i> | <i>Gpr180</i> | | <i>Gpr180</i> | | |
| <i>Gpr182</i> | | | <i>Gpr182</i> | | |
| <i>Gpr19</i> | <i>Gpr19</i> | | <i>Gpr19</i> | | |
| <i>Gpr21</i> | | | <i>Gpr21</i> | | |
| <i>Gpr22</i> | <i>Gpr22</i> | <i>Gpr22</i> | | | |
| <i>Gpr25</i> | | <i>Gpr25</i> | <i>Gpr25</i> | | |
| <i>Gpr31b</i> | | <i>Gpr31b</i> | | | |
| <i>Gpr35</i> | | <i>Gpr35</i> | <i>Gpr35</i> | | |
| <i>Gpr55</i> | <i>Gpr55</i> | | | | |
| <i>Gpr62</i> | | | <i>Gpr62</i> | | |
| <i>Gpr65</i> | | | <i>Gpr65</i> | | |
| <i>Gpr82</i> | | <i>Gpr82</i> | | | |
| <i>Gpr85</i> | <i>Gpr85</i> | <i>Gpr85</i> | <i>Gpr85</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gpr88</i> | Gpr88 | Gpr88 | Gpr88 | | |
| <i>Gprasp1</i> | | | Gprasp1 | | |
| <i>Gprasp2</i> | | | Gprasp2 | | |
| <i>Gprc5c</i> | | | Gprc5c | | Gprc5c |
| <i>Gprc5d</i> | Gprc5d | Gprc5d | Gprc5d | | |
| <i>Gprc6a</i> | | Gprc6a | | | |
| <i>Gps1</i> | | Gps1 | | | |
| <i>Gpsm2</i> | | Gpsm2 | | | |
| <i>Gpsm3</i> | Gpsm3 | | | | |
| <i>Gpt</i> | | Gpt | | | |
| <i>Gpt2</i> | | | Gpt2 | | |
| <i>Gpx1</i> | | | Gpx1 | | |
| <i>Gpx3</i> | | | Gpx3 | | |
| <i>Gramd1b</i> | | | Gramd1b | | Gramd1b |
| <i>Gramd1c</i> | | Gramd1c | | Gramd1c | |
| <i>Gramd3</i> | Gramd3 | Gramd3 | Gramd3 | | |
| <i>Grap2</i> | | Grap2 | | Grap2 | |
| <i>Grasp</i> | Grasp | | | | |
| <i>Grb10</i> | Grb10 | Grb10 | | | |
| <i>Grb14</i> | | Grb14 | | | |
| <i>Grb2</i> | | Grb2 | | Grb2 | |
| <i>Grb7</i> | | Grb7 | Grb7 | | |
| <i>Greb1</i> | | Greb1 | | Greb1 | |
| <i>Greb1l</i> | Greb1l | | | | |
| <i>Grhl1</i> | | | Grhl1 | | |
| <i>Grhpr</i> | | Grhpr | | | |
| <i>Gria1</i> | | Gria1 | | | |
| <i>Gria3</i> | | Gria3 | Gria3 | | |
| <i>Grid1</i> | | Grid1 | | | |
| <i>Grid2ip</i> | | Grid2ip | | | |
| <i>Grifin</i> | | | Grifin | | |
| <i>Grik1</i> | | Grik1 | Grik1 | | |
| <i>Grin1</i> | | Grin1 | | Grin1 | |
| <i>Grin2c</i> | Grin2c | | | | |
| <i>Grina</i> | Grina | | Grina | | |
| <i>Grip1</i> | | Grip1 | Grip1 | | |
| <i>Grk1</i> | Grk1 | | | | |
| <i>Grk5</i> | | Grk5 | | | |
| <i>Grk6</i> | | Grk6 | Grk6 | | |
| <i>Grm1</i> | | Grm1 | Grm1 | | |
| <i>Grm2</i> | | | Grm2 | | |
| <i>Grm5</i> | | Grm5 | | | |
| <i>Grm6</i> | | Grm6 | | | |
| <i>Grm7</i> | Grm7 | | | | |
| <i>Grn</i> | | Grn | Grn | | |
| <i>Grpel1</i> | | Grpel1 | Grpel1 | | |
| <i>Grsf1</i> | | Grsf1 | | | |
| <i>Grtp1</i> | Grtp1 | | | | |
| <i>Gsdma</i> | | Gsdma | Gsdma | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gsdmc4</i> | Gsdmc4 | | | | |
| <i>Gsdmd</i> | Gsdmd | Gsdmd | | | |
| <i>Gsg1</i> | Gsg1 | | Gsg1 | | |
| <i>Gsg1l</i> | Gsg1l | | Gsg1l | | |
| <i>Gsg2</i> | Gsg2 | | Gsg2 | | |
| <i>Gsk3a</i> | Gsk3a | Gsk3a | | | |
| <i>Gskip</i> | | | Gskip | | Gskip |
| <i>Gspt1</i> | Gspt1 | | | | |
| <i>Gspt2</i> | | | Gspt2 | | |
| <i>Gsr</i> | | | Gsr | | |
| <i>Gsta2</i> | | Gsta2 | | | |
| <i>Gsta3</i> | | Gsta3 | Gsta3 | | |
| <i>Gstcd</i> | | Gstcd | | | |
| <i>Gstk1</i> | | | Gstk1 | | |
| <i>Gstm1</i> | | | Gstm1 | | |
| <i>Gstm4</i> | | | Gstm4 | | |
| <i>Gstm7</i> | Gstm7 | Gstm7 | Gstm7 | | |
| <i>Gstp1</i> | Gstp1 | | Gstp1 | | |
| <i>Gstp2</i> | | | Gstp2 | | |
| <i>Gstt3</i> | | | Gstt3 | | Gstt3 |
| <i>Gtf2a1</i> | Gtf2a1 | Gtf2a1 | Gtf2a1 | | |
| <i>Gtf2a1l</i> | | Gtf2a1l | | Gtf2a1l | |
| <i>Gtf2a2</i> | Gtf2a2 | Gtf2a2 | Gtf2a2 | | |
| <i>Gtf2b</i> | Gtf2b | Gtf2b | Gtf2b | | |
| <i>Gtf2e1</i> | | | Gtf2e1 | | |
| <i>Gtf2f1</i> | | Gtf2f1 | | | |
| <i>Gtf2f2</i> | | Gtf2f2 | | | |
| <i>Gtf2h1</i> | Gtf2h1 | Gtf2h1 | Gtf2h1 | | |
| <i>Gtf2h3</i> | | Gtf2h3 | Gtf2h3 | | |
| <i>Gtf2i</i> | | Gtf2i | Gtf2i | | |
| <i>Gtf2ird2</i> | Gtf2ird2 | Gtf2ird2 | Gtf2ird2 | | |
| <i>Gtf3c2</i> | | | Gtf3c2 | | |
| <i>Gtf3c3</i> | | Gtf3c3 | Gtf3c3 | | |
| <i>Gtpbp10</i> | | | Gtpbp10 | | |
| <i>Gtpbp2</i> | Gtpbp2 | Gtpbp2 | | | |
| <i>Gtpbp4</i> | | | Gtpbp4 | | |
| <i>Gtse1</i> | | Gtse1 | Gtse1 | | |
| <i>Gucd1</i> | | Gucd1 | | | |
| <i>Gucy1a2</i> | Gucy1a2 | | | | |
| <i>Gucy1b2</i> | Gucy1b2 | Gucy1b2 | | | |
| <i>Gucy1b3</i> | Gucy1b3 | | | | |
| <i>Gucy2c</i> | | Gucy2c | | | |
| <i>Gucy2e</i> | | | Gucy2e | | |
| <i>Guf1</i> | | | Guf1 | | |
| <i>Guk1</i> | | | Guk1 | | |
| <i>Gxylt1</i> | | Gxylt1 | Gxylt1 | | |
| <i>Gyg</i> | | Gyg | | | |
| <i>Gyk</i> | | Gyk | | | |
| <i>Gykl1</i> | Gykl1 | | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Gypa</i> | Gypa | | | | |
| <i>Gypc</i> | | Gypc | | | |
| <i>Gys2</i> | Gys2 | | | | |
| <i>Gzf1</i> | | Gzf1 | | | |
| <i>Gzmd</i> | Gzmd | Gzmd | Gzmd | | |
| <i>Gzme</i> | | Gzme | | | |
| <i>Gzmm</i> | Gzmm | Gzmm | Gzmm | | |
| <i>H13</i> | | | H13 | | |
| <i>H1fnt</i> | | | H1fnt | | |
| <i>H1foo</i> | | H1foo | H1foo | | |
| <i>H2-Ab1</i> | | | H2-Ab1 | | |
| <i>H2afb1</i> | | | H2afb1 | | |
| <i>H2afx</i> | H2afx | H2afx | H2afx | | |
| <i>H2afy</i> | | H2afy | H2afy | | |
| <i>H2afz</i> | | H2afz | H2afz | | |
| <i>H2-D1</i> | | | H2-D1 | | H2-D1 |
| <i>H2-DMb1</i> | | H2-DMb1 | | | |
| <i>H2-DMb2</i> | | H2-DMb2 | | | |
| <i>H2-Ea-ps</i> | | H2-Ea-ps | H2-Ea-ps | | |
| <i>H2-K1</i> | | H2-K1 | H2-K1 | | |
| <i>H2-K2</i> | H2-K2 | | | | |
| <i>H2-Ke6</i> | | H2-Ke6 | | | |
| <i>H2-L</i> | | | H2-L | | H2-L |
| <i>H2-M1</i> | | H2-M1 | | | |
| <i>H2-M10.2</i> | | H2-M10.2 | | | |
| <i>H2-M10.4</i> | H2-M10.4 | | | | |
| <i>H2-M10.5</i> | | H2-M10.5 | | | |
| <i>H2-M11</i> | | H2-M11 | | | |
| <i>H2-M2</i> | | H2-M2 | | | |
| <i>H2-M3</i> | | H2-M3 | H2-M3 | | |
| <i>H2-Q1</i> | | H2-Q1 | | | |
| <i>H2-Q10</i> | H2-Q10 | | H2-Q10 | | |
| <i>H2-Q2</i> | | | H2-Q2 | | |
| <i>H2-Q4</i> | H2-Q4 | H2-Q4 | H2-Q4 | | |
| <i>H2-Q5</i> | H2-Q5 | | H2-Q5 | | |
| <i>H2-Q6</i> | | | H2-Q6 | | |
| <i>H2-Q7</i> | H2-Q7 | H2-Q7 | H2-Q7 | | |
| <i>H2-Q8</i> | | | H2-Q8 | | |
| <i>H2-Q9</i> | H2-Q9 | H2-Q9 | H2-Q9 | | |
| <i>H2-T22</i> | H2-T22 | | H2-T22 | | |
| <i>H2-T24</i> | | H2-T24 | | H2-T24 | |
| <i>H2-T3</i> | | | H2-T3 | | H2-T3 |
| <i>H2-T9</i> | H2-T9 | | H2-T9 | | |
| <i>H3f3a</i> | | H3f3a | | | |
| <i>H3f3b</i> | | | H3f3b | | |
| <i>H60b</i> | | | H60b | | |
| <i>H6pd</i> | | | H6pd | | |
| <i>Hacd1</i> | | Hacd1 | | | |
| <i>Hacd2</i> | | | Hacd2 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Hacd3</i> | | | <i>Hacd3</i> | | <i>Hacd3</i> |
| <i>Hacd4</i> | | <i>Hacd4</i> | <i>Hacd4</i> | | |
| <i>Hace1</i> | <i>Hace1</i> | | | | |
| <i>Hadha</i> | | | <i>Hadha</i> | | |
| <i>Hagh</i> | | | <i>Hagh</i> | | |
| <i>Hal</i> | <i>Hal</i> | | | | |
| <i>Halr1</i> | | | <i>Halr1</i> | | |
| <i>Hand2</i> | | <i>Hand2</i> | <i>Hand2</i> | | |
| <i>Hao1</i> | <i>Hao1</i> | | | | |
| <i>Hao2</i> | | <i>Hao2</i> | <i>Hao2</i> | | |
| <i>Hap1</i> | | <i>Hap1</i> | <i>Hap1</i> | | |
| <i>Hapln3</i> | | <i>Hapln3</i> | <i>Hapln3</i> | | |
| <i>Harbi1</i> | | <i>Harbi1</i> | | | |
| <i>Hars2</i> | <i>Hars2</i> | <i>Hars2</i> | | | |
| <i>Has2</i> | <i>Has2</i> | <i>Has2</i> | | | |
| <i>Haus2</i> | | <i>Haus2</i> | <i>Haus2</i> | | |
| <i>Haus3</i> | <i>Haus3</i> | <i>Haus3</i> | <i>Haus3</i> | | |
| <i>Haus5</i> | <i>Haus5</i> | | | | |
| <i>Haus8</i> | | <i>Haus8</i> | | | |
| <i>Havcr1</i> | | | <i>Havcr1</i> | | |
| <i>Hba-a1</i> | | <i>Hba-a1</i> | | <i>Hba-a1</i> | |
| <i>Hba-a2</i> | | <i>Hba-a2</i> | | | |
| <i>Hbb-b2</i> | | | <i>Hbb-b2</i> | | |
| <i>Hbb-bt</i> | | | <i>Hbb-bt</i> | | |
| <i>Hbb-y</i> | | <i>Hbb-y</i> | | | |
| <i>Hbegf</i> | | <i>Hbegf</i> | | <i>Hbegf</i> | |
| <i>Hbs1l</i> | | | <i>Hbs1l</i> | | |
| <i>Hcar2</i> | | | <i>Hcar2</i> | | |
| <i>Hcfc2</i> | | <i>Hcfc2</i> | | | |
| <i>Hck</i> | | <i>Hck</i> | | <i>Hck</i> | |
| <i>Hcls1</i> | <i>Hcls1</i> | <i>Hcls1</i> | | | |
| <i>Hcn3</i> | <i>Hcn3</i> | <i>Hcn3</i> | <i>Hcn3</i> | | |
| <i>Hcrtr1</i> | | <i>Hcrtr1</i> | | | |
| <i>Hcrtr2</i> | | | <i>Hcrtr2</i> | | |
| <i>Hdac1</i> | | | <i>Hdac1</i> | | <i>Hdac1</i> |
| <i>Hdac11</i> | | <i>Hdac11</i> | <i>Hdac11</i> | | |
| <i>Hdac5</i> | | <i>Hdac5</i> | | | |
| <i>Hdac6</i> | | | <i>Hdac6</i> | | |
| <i>Hdac9</i> | <i>Hdac9</i> | | | | |
| <i>Hdgf</i> | | <i>Hdgf</i> | <i>Hdgf</i> | | |
| <i>Hdhd1a</i> | <i>Hdhd1a</i> | | | | |
| <i>Hdhd2</i> | <i>Hdhd2</i> | | | | |
| <i>Hdlbp</i> | | | <i>Hdlbp</i> | | |
| <i>Hdx</i> | | | <i>Hdx</i> | | |
| <i>Heatr1</i> | | <i>Heatr1</i> | | | |
| <i>Heatr5a</i> | | <i>Heatr5a</i> | | | |
| <i>Heatr5b</i> | | | <i>Heatr5b</i> | | |
| <i>Heatr9</i> | <i>Heatr9</i> | <i>Heatr9</i> | <i>Heatr9</i> | | |
| <i>Hebp1</i> | | | <i>Hebp1</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|--------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Hebp2</i> | | | Hebp2 | | |
| <i>Heca</i> | | Heca | | | |
| <i>Hectd2</i> | Hectd2 | | | | |
| <i>Hecw2</i> | | Hecw2 | | | |
| <i>Heg1</i> | | | Heg1 | | Heg1 |
| <i>Helb</i> | | | Helb | | Helb |
| <i>Hells</i> | | | Hells | | |
| <i>Helq</i> | | | Helq | | Helq |
| <i>Helt</i> | | Helt | | | |
| <i>Helz</i> | | Helz | | | |
| <i>Helz2</i> | | | Helz2 | | |
| <i>Henmt1</i> | | Henmt1 | | | |
| <i>Herc1</i> | | | Herc1 | | |
| <i>Herc3</i> | | | Herc3 | | Herc3 |
| <i>Herc4</i> | | Herc4 | | | |
| <i>Herpud2</i> | | Herpud2 | | | |
| <i>Hes1</i> | | Hes1 | | Hes1 | |
| <i>Hes2</i> | | | Hes2 | | |
| <i>Hes5</i> | | | Hes5 | | |
| <i>Hes6</i> | Hes6 | | | | |
| <i>Hesx1</i> | | Hesx1 | | | |
| <i>Hexb</i> | | Hexb | | | |
| <i>Hexim2</i> | Hexim2 | | Hexim2 | | |
| <i>Hfe</i> | | | Hfe | | |
| <i>Hfm1</i> | Hfm1 | | | | |
| <i>Hgd</i> | | Hgd | Hgd | | |
| <i>Hgf</i> | | | Hgf | | Hgf |
| <i>Hgfac</i> | | Hgfac | | | |
| <i>Hgh1</i> | Hgh1 | | Hgh1 | | |
| <i>Hgsnat</i> | | Hgsnat | Hgsnat | | |
| <i>Hhip</i> | Hhip | | | | |
| <i>Hhipl2</i> | | Hhipl2 | | | |
| <i>Hiat1</i> | | Hiat1 | Hiat1 | | |
| <i>Hiatl1</i> | Hiatl1 | Hiatl1 | | | |
| <i>Hic2</i> | Hic2 | Hic2 | | | |
| <i>Hid1</i> | | Hid1 | | | |
| <i>Hif1a</i> | | Hif1a | | Hif1a | |
| <i>Hif1an</i> | | Hif1an | Hif1an | | |
| <i>Hif3a</i> | Hif3a | | | | |
| <i>Hils1</i> | | Hils1 | | | |
| <i>Hint1</i> | | | Hint1 | | |
| <i>Hint3</i> | | Hint3 | | | |
| <i>Hip1</i> | Hip1 | | Hip1 | | |
| <i>Hip1r</i> | Hip1r | Hip1r | Hip1r | | |
| <i>Hipk1</i> | | Hipk1 | Hipk1 | | |
| <i>Hipk2</i> | | Hipk2 | Hipk2 | | |
| <i>Hipk3</i> | | Hipk3 | Hipk3 | | |
| <i>Hipk4</i> | | Hipk4 | | | |
| <i>Hira</i> | Hira | Hira | Hira | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Hist1h1a</i> | | Hist1h1a | | | |
| <i>Hist1h1b</i> | | Hist1h1b | | | |
| <i>Hist1h1c</i> | | | Hist1h1c | | |
| <i>Hist1h1e</i> | Hist1h1e | | | | |
| <i>Hist1h1t</i> | | | Hist1h1t | | |
| <i>Hist1h2aa</i> | | | Hist1h2aa | | |
| <i>Hist1h2ab</i> | | Hist1h2ab | Hist1h2ab | | |
| <i>Hist1h2ac</i> | | Hist1h2ac | | | |
| <i>Hist1h2ad</i> | Hist1h2ad | | | | |
| <i>Hist1h2ae</i> | Hist1h2ae | | | | |
| <i>Hist1h2af</i> | | | Hist1h2af | | |
| <i>Hist1h2ah</i> | | | Hist1h2ah | | |
| <i>Hist1h2ak</i> | | Hist1h2ak | | | |
| <i>Hist1h2an</i> | Hist1h2an | | Hist1h2an | | |
| <i>Hist1h2ao</i> | | Hist1h2ao | Hist1h2ao | | |
| <i>Hist1h2ap</i> | | Hist1h2ap | Hist1h2ap | | |
| <i>Hist1h2ba</i> | | Hist1h2ba | | | |
| <i>Hist1h2bb</i> | Hist1h2bb | Hist1h2bb | | | |
| <i>Hist1h2be</i> | Hist1h2be | Hist1h2be | Hist1h2be | | |
| <i>Hist1h2bf</i> | | | Hist1h2bf | | |
| <i>Hist1h2bk</i> | | | Hist1h2bk | | |
| <i>Hist1h2bl</i> | | Hist1h2bl | Hist1h2bl | | |
| <i>Hist1h2bm</i> | | Hist1h2bm | Hist1h2bm | | |
| <i>Hist1h2bn</i> | | Hist1h2bn | | | |
| <i>Hist1h3b</i> | Hist1h3b | | Hist1h3b | | |
| <i>Hist1h3c</i> | | Hist1h3c | Hist1h3c | | |
| <i>Hist1h3d</i> | Hist1h3d | | | | |
| <i>Hist1h3e</i> | | | Hist1h3e | | |
| <i>Hist1h3f</i> | | | Hist1h3f | | |
| <i>Hist1h3g</i> | | | Hist1h3g | | |
| <i>Hist1h4c</i> | Hist1h4c | | Hist1h4c | | |
| <i>Hist1h4d</i> | | | Hist1h4d | | |
| <i>Hist1h4h</i> | Hist1h4h | | Hist1h4h | | |
| <i>Hist1h4j</i> | | Hist1h4j | | | |
| <i>Hist1h4k</i> | | Hist1h4k | | | |
| <i>Hist1h4m</i> | | Hist1h4m | Hist1h4m | | |
| <i>Hist1h4n</i> | | Hist1h4n | Hist1h4n | | |
| <i>Hist2h2ab</i> | | | Hist2h2ab | | |
| <i>Hist2h2bb</i> | | | Hist2h2bb | | |
| <i>Hist2h2be</i> | | | Hist2h2be | | Hist2h2be |
| <i>Hist2h3b</i> | | | Hist2h3b | | |
| <i>Hist2h4</i> | | | Hist2h4 | | |
| <i>Hist3h2a</i> | | Hist3h2a | | | |
| <i>Hist3h2ba</i> | | Hist3h2ba | Hist3h2ba | | |
| <i>Hivep1</i> | | | Hivep1 | | |
| <i>Hivep2</i> | | | Hivep2 | | |
| <i>Hjurp</i> | Hjurp | | | | |
| <i>Hk1</i> | | Hk1 | | | |
| <i>Hk1os</i> | Hk1os | | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|---------|------------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Hk2</i> | Hk2 | | | | |
| <i>Hkdc1</i> | | | Hkdc1 | | |
| <i>Hlcs</i> | | Hlcs | | Hlcs | |
| <i>Hltf</i> | Hltf | | | | |
| <i>Hlx</i> | | | Hlx | | |
| <i>Hmbox1</i> | | | Hmbox1 | | |
| <i>Hmbs</i> | | | Hmbs | | |
| <i>Hmces</i> | | Hmces | | | |
| <i>Hmcn1</i> | | Hmcn1 | Hmcn1 | | |
| <i>Hmg20a</i> | | Hmg20a | Hmg20a | | |
| <i>Hmg20b</i> | | | Hmg20b | | |
| <i>Hmgb1</i> | | Hmgb1 | | Hmgb1 | |
| <i>Hmgb1-rs17</i> | | | Hmgb1-rs17 | | |
| <i>Hmgb2</i> | | Hmgb2 | | Hmgb2 | |
| <i>Hmgb3</i> | | Hmgb3 | | | |
| <i>Hmgcl</i> | | | Hmgcl | | |
| <i>Hmgcr</i> | Hmgcr | | | | |
| <i>Hmgn1</i> | Hmgn1 | | Hmgn1 | | |
| <i>Hmgxb3</i> | | | Hmgxb3 | | |
| <i>Hmha1</i> | | | Hmha1 | | |
| <i>Hmmr</i> | | Hmmr | | | |
| <i>Hmox2</i> | | | Hmox2 | | |
| <i>Hmx3</i> | | Hmx3 | | | |
| <i>Hn1</i> | | Hn1 | Hn1 | | |
| <i>Hnf1b</i> | | Hnf1b | | | |
| <i>Hnmt</i> | | | Hnmt | | |
| <i>Hnrnpa0</i> | | | Hnrnpa0 | | |
| <i>Hnrnpa1</i> | Hnrnpa1 | Hnrnpa1 | | | |
| <i>Hnrnpa3</i> | | Hnrnpa3 | Hnrnpa3 | | |
| <i>Hnrnpab</i> | | | Hnrnpab | | Hnrnpab |
| <i>Hnrnpf</i> | | Hnrnpf | Hnrnpf | | |
| <i>Hnrnph1</i> | | Hnrnph1 | Hnrnph1 | | |
| <i>Hnrnph2</i> | | Hnrnph2 | | | |
| <i>Hnrnph3</i> | | Hnrnph3 | Hnrnph3 | | |
| <i>Hnrnpk</i> | | | Hnrnpk | | |
| <i>Hnrnpl</i> | | | Hnrnpl | | |
| <i>Hnrnp11</i> | | Hnrnp11 | Hnrnp11 | | |
| <i>Hnrnpm</i> | | | Hnrnpm | | |
| <i>Hnrnpr</i> | | Hnrnpr | | | |
| <i>Hnrnpu</i> | | | Hnrnpu | | |
| <i>Hoga1</i> | | Hoga1 | Hoga1 | | |
| <i>Homer1</i> | | Homer1 | Homer1 | | |
| <i>Hook2</i> | | | Hook2 | | |
| <i>Hook3</i> | | | Hook3 | | Hook3 |
| <i>Hopx</i> | | | Hopx | | Hopx |
| <i>Hormad1</i> | | Hormad1 | Hormad1 | | |
| <i>Hormad2</i> | | | Hormad2 | | |
| <i>Hotair</i> | | Hotair | | | |
| <i>Hoxa2</i> | Hoxa2 | Hoxa2 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Hoxa7</i> | Hoxa7 | Hoxa7 | Hoxa7 | | |
| <i>Hoxa9</i> | Hoxa9 | | | | |
| <i>Hoxaas2</i> | Hoxaas2 | | | | |
| <i>Hoxb1</i> | | Hoxb1 | | Hoxb1 | |
| <i>Hoxb2</i> | | | Hoxb2 | | |
| <i>Hoxb3</i> | | Hoxb3 | | Hoxb3 | |
| <i>Hoxb4</i> | | Hoxb4 | | Hoxb4 | |
| <i>Hoxb5</i> | | | Hoxb5 | | |
| <i>Hoxb6</i> | Hoxb6 | Hoxb6 | Hoxb6 | | |
| <i>Hoxb8</i> | | | Hoxb8 | | |
| <i>Hoxc11</i> | | Hoxc11 | | | |
| <i>Hoxc12</i> | | Hoxc12 | Hoxc12 | | |
| <i>Hoxc13</i> | | Hoxc13 | | | |
| <i>Hoxc4</i> | | | Hoxc4 | | Hoxc4 |
| <i>Hoxc5</i> | Hoxc5 | | Hoxc5 | | |
| <i>Hoxc8</i> | | | Hoxc8 | | |
| <i>Hoxd1</i> | | Hoxd1 | | | |
| <i>Hoxd10</i> | | Hoxd10 | | | |
| <i>Hoxd12</i> | Hoxd12 | | | | |
| <i>Hoxd3os1</i> | Hoxd3os1 | Hoxd3os1 | Hoxd3os1 | | |
| <i>Hoxd4</i> | | | Hoxd4 | | Hoxd4 |
| <i>Hoxd9</i> | | Hoxd9 | | | |
| <i>Hpcal1</i> | | | Hpcal1 | | |
| <i>Hpcal4</i> | | Hpcal4 | | Hpcal4 | |
| <i>Hpd</i> | | | Hpd | | |
| <i>Hpgd</i> | Hpgd | | Hpgd | | |
| <i>Hpgds</i> | Hpgds | Hpgds | Hpgds | | |
| <i>Hps5</i> | | Hps5 | | | |
| <i>Hps6</i> | Hps6 | Hps6 | Hps6 | | |
| <i>Hpse</i> | | Hpse | | | |
| <i>Hrasls5</i> | | Hrasls5 | | | |
| <i>Hrg</i> | | Hrg | | | |
| <i>Hrh3</i> | Hrh3 | | | | |
| <i>Hrk</i> | Hrk | Hrk | Hrk | | |
| <i>Hrsp12</i> | | Hrsp12 | | | |
| <i>Hs3st3b1</i> | Hs3st3b1 | Hs3st3b1 | Hs3st3b1 | | |
| <i>Hs3st5</i> | | | Hs3st5 | | |
| <i>Hs3st6</i> | | Hs3st6 | Hs3st6 | | |
| <i>Hscb</i> | Hscb | Hscb | Hscb | | |
| <i>Hsd17b10</i> | | Hsd17b10 | | | |
| <i>Hsd17b11</i> | Hsd17b11 | Hsd17b11 | | | |
| <i>Hsd17b14</i> | | Hsd17b14 | | | |
| <i>Hsd17b2</i> | | | Hsd17b2 | | |
| <i>Hsd17b4</i> | | | Hsd17b4 | | |
| <i>Hsd17b6</i> | Hsd17b6 | Hsd17b6 | Hsd17b6 | | |
| <i>Hsd17b7</i> | | Hsd17b7 | Hsd17b7 | | |
| <i>Hsd3b6</i> | Hsd3b6 | Hsd3b6 | Hsd3b6 | | |
| <i>Hsd3b7</i> | | | Hsd3b7 | | |
| <i>Hsf1</i> | | Hsf1 | Hsf1 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------------|---------------|---------|---------------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Hsf3</i> | Hsf3 | | | | |
| <i>Hsf4</i> | | | Hsf4 | | |
| <i>Hsf5</i> | Hsf5 | Hsf5 | | | |
| <i>Hsfy2</i> | | | Hsfy2 | | |
| <i>Hsh2d</i> | | Hsh2d | Hsh2d | | |
| <i>Hsp90ab1</i> | | | Hsp90ab1 | | |
| <i>Hsp90b1</i> | Hsp90b1 | Hsp90b1 | Hsp90b1 | | |
| <i>Hspa12b</i> | | Hspa12b | | | |
| <i>Hspa14</i> | Hspa14 | | Hspa14 | | |
| <i>Hspa1b</i> | Hspa1b | Hspa1b | Hspa1b | | |
| <i>Hspa4</i> | | Hspa4 | | | |
| <i>Hspa5</i> | Hspa5 | Hspa5 | | | |
| <i>Hspa8</i> | Hspa8 | | Hspa8 | | |
| <i>Hspb1</i> | | Hspb1 | Hspb1 | | |
| <i>Hspb2</i> | | Hspb2 | | | |
| <i>Hspb7</i> | | Hspb7 | | Hspb7 | |
| <i>Hspb8</i> | | Hspb8 | | | |
| <i>Hspbap1</i> | | | Hspbap1 | | |
| <i>Hspbp1</i> | Hspbp1 | | | | |
| <i>Hspd1</i> | | Hspd1 | | | |
| <i>Hspe1</i> | | Hspe1 | | | |
| <i>Hsph1</i> | | | Hsph1 | | |
| <i>Htatsf1</i> | | Htatsf1 | Htatsf1 | | |
| <i>Htr1f</i> | | Htr1f | | Htr1f | |
| <i>Htr2b</i> | Htr2b | | | | |
| <i>Htr3a</i> | | Htr3a | | | |
| <i>Htr5a</i> | | Htr5a | | Htr5a | |
| <i>Htra1</i> | Htra1 | Htra1 | Htra1 | | |
| <i>Htra2</i> | | Htra2 | Htra2 | | |
| <i>Htra4</i> | Htra4 | | | | |
| <i>Huwe1</i> | | Huwe1 | | | |
| <i>Hvcn1</i> | | Hvcn1 | | | |
| <i>Hyal3</i> | Hyal3 | Hyal3 | Hyal3 | | |
| <i>Hyal4</i> | Hyal4 | | Hyal4 | | |
| <i>Hyal5</i> | Hyal5 | Hyal5 | Hyal5 | | |
| <i>Hyal6</i> | | Hyal6 | Hyal6 | | |
| <i>Hyi</i> | | Hyi | | | |
| <i>Hykk</i> | | Hykk | | | |
| <i>Hyls1</i> | | Hyls1 | | | |
| <i>I730030J21Rik</i> | | | I730030J21Rik | | |
| <i>Iars</i> | | | Iars | | Iars |
| <i>Iba57</i> | | | Iba57 | | Iba57 |
| <i>Ibtk</i> | Ibtk | Ibtk | | | |
| <i>Ica1</i> | | Ica1 | | | |
| <i>Ica1l</i> | Ica1l | | | | |
| <i>Icam1</i> | | | Icam1 | | |
| <i>Icam2</i> | | | Icam2 | | |
| <i>Icam4</i> | | | Icam4 | | |
| <i>Icam5</i> | | Icam5 | Icam5 | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Icosl</i> | | Icosl | Icosl | | |
| <i>Id1</i> | | | Id1 | | Id1 |
| <i>Id3</i> | | Id3 | | Id3 | |
| <i>Idh1</i> | | | Idh1 | | |
| <i>Idh3a</i> | | | Idh3a | | |
| <i>Idh3b</i> | | | Idh3b | | |
| <i>Idi1</i> | Idi1 | Idi1 | | | |
| <i>Idnk</i> | | | Idnk | | Idnk |
| <i>Ido2</i> | | Ido2 | Ido2 | | |
| <i>Idua</i> | Idua | | Idua | | |
| <i>Ier2</i> | | Ier2 | | | |
| <i>Ier3ip1</i> | | Ier3ip1 | | | |
| <i>Ier5</i> | | | Ier5 | | |
| <i>Ier5l</i> | | | Ier5l | | |
| <i>Ifi204</i> | | Ifi204 | | Ifi204 | |
| <i>Ifi205</i> | | Ifi205 | Ifi205 | | |
| <i>Ifi27l2b</i> | | Ifi27l2b | Ifi27l2b | | |
| <i>Ifi44l</i> | Ifi44l | | | | |
| <i>Ifih1</i> | Ifih1 | Ifih1 | Ifih1 | | |
| <i>Ifit1bl1</i> | Ifit1bl1 | Ifit1bl1 | Ifit1bl1 | | |
| <i>Ifit3b</i> | Ifit3b | Ifit3b | Ifit3b | | |
| <i>Ifitm1</i> | | Ifitm1 | Ifitm1 | | |
| <i>Ifitm3</i> | | Ifitm3 | | | |
| <i>Ifitm6</i> | Ifitm6 | | | | |
| <i>Ifitm7</i> | | | Ifitm7 | | |
| <i>Ifna11</i> | | | Ifna11 | | Ifna11 |
| <i>Ifna12</i> | | | Ifna12 | | |
| <i>Ifna13</i> | | Ifna13 | Ifna13 | | |
| <i>Ifna14</i> | Ifna14 | | | | |
| <i>Ifna15</i> | | Ifna15 | Ifna15 | | |
| <i>Ifna4</i> | | | Ifna4 | | |
| <i>Ifna5</i> | Ifna5 | Ifna5 | Ifna5 | | |
| <i>Ifna7</i> | | | Ifna7 | | |
| <i>Ifna9</i> | Ifna9 | | | | |
| <i>Ifnab</i> | | Ifnab | | | |
| <i>Ifnar1</i> | Ifnar1 | | | | |
| <i>Ifnar2</i> | | Ifnar2 | | | |
| <i>Ifnb1</i> | | Ifnb1 | | | |
| <i>Ifne</i> | | | Ifne | | |
| <i>Ifng</i> | | Ifng | | Ifng | |
| <i>Ifnl2</i> | | Ifnl2 | Ifnl2 | | |
| <i>Ifnl3</i> | | | Ifnl3 | | |
| <i>Ifnlr1</i> | | | Ifnlr1 | | |
| <i>Ifnz</i> | | | Ifnz | | |
| <i>Ifrd2</i> | | Ifrd2 | | | |
| <i>Ift22</i> | Ift22 | Ift22 | Ift22 | | |
| <i>Ift27</i> | Ift27 | | | | |
| <i>Ift46</i> | Ift46 | Ift46 | Ift46 | | |
| <i>Ift52</i> | Ift52 | Ift52 | Ift52 | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>lft57</i> | | | <i>lft57</i> | | |
| <i>lft74</i> | | <i>lft74</i> | | | |
| <i>lft80</i> | | <i>lft80</i> | | | |
| <i>lft81</i> | <i>lft81</i> | | | | |
| <i>lft88</i> | <i>lft88</i> | | | | |
| <i>lgf1r</i> | <i>lgf1r</i> | <i>lgf1r</i> | <i>lgf1r</i> | | |
| <i>lgf2bp1</i> | | | <i>lgf2bp1</i> | | |
| <i>lgf2bp2</i> | <i>lgf2bp2</i> | <i>lgf2bp2</i> | | | |
| <i>lgf2bp3</i> | | <i>lgf2bp3</i> | <i>lgf2bp3</i> | | |
| <i>lgf2os</i> | | <i>lgf2os</i> | | | |
| <i>lgf2r</i> | <i>lgf2r</i> | | <i>lgf2r</i> | | |
| <i>lgfbp3</i> | | | <i>lgfbp3</i> | | <i>lgfbp3</i> |
| <i>lgfbp6</i> | | | <i>lgfbp6</i> | | |
| <i>lgfl3</i> | | | <i>lgfl3</i> | | |
| <i>lgflr1</i> | <i>lgflr1</i> | <i>lgflr1</i> | <i>lgflr1</i> | | |
| <i>lghmbp2</i> | <i>lghmbp2</i> | <i>lghmbp2</i> | | | |
| <i>lgip</i> | | | <i>lgip</i> | | |
| <i>lglon5</i> | | | <i>lglon5</i> | | <i>lglon5</i> |
| <i>lgsf10</i> | | <i>lgsf10</i> | <i>lgsf10</i> | | |
| <i>lgsf11</i> | | | <i>lgsf11</i> | | |
| <i>lgsf23</i> | <i>lgsf23</i> | <i>lgsf23</i> | | | |
| <i>lgsf5</i> | | | <i>lgsf5</i> | | |
| <i>lgsf6</i> | | | <i>lgsf6</i> | | |
| <i>lgsf8</i> | <i>lgsf8</i> | | <i>lgsf8</i> | | |
| <i>lgsf9</i> | | | <i>lgsf9</i> | | <i>lgsf9</i> |
| <i>lgtp</i> | | <i>lgtp</i> | <i>lgtp</i> | | |
| <i>lk</i> | | | <i>lk</i> | | |
| <i>lkbip</i> | <i>lkbip</i> | | <i>lkbip</i> | | |
| <i>lkbke</i> | | <i>lkbke</i> | <i>lkbke</i> | | |
| <i>lkbkg</i> | <i>lkbkg</i> | | <i>lkbkg</i> | | |
| <i>lkzf2</i> | <i>lkzf2</i> | | <i>lkzf2</i> | | |
| <i>lkzf5</i> | | | <i>lkzf5</i> | | <i>lkzf5</i> |
| <i>ll10rb</i> | | | <i>ll10rb</i> | | <i>ll10rb</i> |
| <i>ll12a</i> | | <i>ll12a</i> | | | |
| <i>ll12b</i> | | | <i>ll12b</i> | | <i>ll12b</i> |
| <i>ll12rb1</i> | | | <i>ll12rb1</i> | | |
| <i>ll13</i> | <i>ll13</i> | <i>ll13</i> | <i>ll13</i> | | |
| <i>ll15</i> | | <i>ll15</i> | | | |
| <i>ll15ra</i> | | | <i>ll15ra</i> | | <i>ll15ra</i> |
| <i>ll16</i> | <i>ll16</i> | | | | |
| <i>ll17a</i> | | | <i>ll17a</i> | | <i>ll17a</i> |
| <i>ll17c</i> | | | <i>ll17c</i> | | |
| <i>ll17d</i> | | <i>ll17d</i> | | | |
| <i>ll17f</i> | <i>ll17f</i> | | | | |
| <i>ll17ra</i> | | | <i>ll17ra</i> | | <i>ll17ra</i> |
| <i>ll17rb</i> | | | <i>ll17rb</i> | | |
| <i>ll17rc</i> | <i>ll17rc</i> | <i>ll17rc</i> | <i>ll17rc</i> | | |
| <i>ll17rd</i> | | <i>ll17rd</i> | | | |
| <i>ll18bp</i> | | <i>ll18bp</i> | | <i>ll18bp</i> | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Il19</i> | | <i>Il19</i> | | | |
| <i>Il1f10</i> | | <i>Il1f10</i> | | | |
| <i>Il1f5</i> | | | <i>Il1f5</i> | | |
| <i>Il1f9</i> | | <i>Il1f9</i> | | | |
| <i>Il1r1</i> | <i>Il1r1</i> | | | | |
| <i>Il1r2</i> | | <i>Il1r2</i> | | | |
| <i>Il1rapl1</i> | | <i>Il1rapl1</i> | | | |
| <i>Il1rapl2</i> | <i>Il1rapl2</i> | | <i>Il1rapl2</i> | | |
| <i>Il1rl1</i> | | <i>Il1rl1</i> | | <i>Il1rl1</i> | |
| <i>Il2</i> | <i>Il2</i> | | | | |
| <i>Il20ra</i> | | | <i>Il20ra</i> | | |
| <i>Il22ra1</i> | | <i>Il22ra1</i> | | | |
| <i>Il22ra2</i> | | <i>Il22ra2</i> | | | |
| <i>Il23a</i> | <i>Il23a</i> | <i>Il23a</i> | <i>Il23a</i> | | |
| <i>Il23r</i> | <i>Il23r</i> | | <i>Il23r</i> | | |
| <i>Il24</i> | | <i>Il24</i> | | | |
| <i>Il27</i> | | <i>Il27</i> | | <i>Il27</i> | |
| <i>Il2rb</i> | | <i>Il2rb</i> | | | |
| <i>Il2rg</i> | | <i>Il2rg</i> | | | |
| <i>Il33</i> | <i>Il33</i> | | | | |
| <i>Il4</i> | <i>Il4</i> | | <i>Il4</i> | | |
| <i>Il4i1</i> | <i>Il4i1</i> | <i>Il4i1</i> | <i>Il4i1</i> | | |
| <i>Il5</i> | | <i>Il5</i> | | <i>Il5</i> | |
| <i>Il6ra</i> | <i>Il6ra</i> | <i>Il6ra</i> | <i>Il6ra</i> | | |
| <i>Il6st</i> | | <i>Il6st</i> | <i>Il6st</i> | | |
| <i>Il7</i> | | | <i>Il7</i> | | <i>Il7</i> |
| <i>Il7r</i> | | | <i>Il7r</i> | | <i>Il7r</i> |
| <i>Il9</i> | | <i>Il9</i> | | | |
| <i>Ilf2</i> | <i>Ilf2</i> | | <i>Ilf2</i> | | |
| <i>Ilf3</i> | | <i>Ilf3</i> | | | |
| <i>Ilkap</i> | | <i>Ilkap</i> | <i>Ilkap</i> | | |
| <i>Iltifb</i> | <i>Iltifb</i> | <i>Iltifb</i> | | | |
| <i>Immp2l</i> | | | <i>Immp2l</i> | | |
| <i>Immt</i> | | | <i>Immt</i> | | |
| <i>Imp4</i> | | | <i>Imp4</i> | | |
| <i>Impa1</i> | | <i>Impa1</i> | <i>Impa1</i> | | |
| <i>Impa2</i> | | | <i>Impa2</i> | | |
| <i>Impact</i> | <i>Impact</i> | <i>Impact</i> | <i>Impact</i> | | |
| <i>Impdh1</i> | | <i>Impdh1</i> | <i>Impdh1</i> | | |
| <i>Impdh2</i> | | <i>Impdh2</i> | | | |
| <i>Impg1</i> | | <i>Impg1</i> | | | |
| <i>Ina</i> | | | <i>Ina</i> | | <i>Ina</i> |
| <i>Inafm2</i> | | <i>Inafm2</i> | | | |
| <i>Inca1</i> | | <i>Inca1</i> | | | |
| <i>Ing1</i> | | <i>Ing1</i> | | | |
| <i>Ing2</i> | | <i>Ing2</i> | | | |
| <i>Ing3</i> | | | <i>Ing3</i> | | <i>Ing3</i> |
| <i>Ing5</i> | <i>Ing5</i> | <i>Ing5</i> | <i>Ing5</i> | | |
| <i>Inhba</i> | | <i>Inhba</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|---------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Inhbc</i> | | <i>Inhbc</i> | | | |
| <i>Inip</i> | <i>Inip</i> | | | | |
| <i>Inmt</i> | <i>Inmt</i> | <i>Inmt</i> | | | |
| <i>Ino80</i> | | | <i>Ino80</i> | | |
| <i>Ino80b</i> | | <i>Ino80b</i> | | | |
| <i>Ino80e</i> | <i>Ino80e</i> | <i>Ino80e</i> | <i>Ino80e</i> | | |
| <i>Inpp4a</i> | <i>Inpp4a</i> | | <i>Inpp4a</i> | | |
| <i>Inpp4b</i> | <i>Inpp4b</i> | | | | |
| <i>Inpp5a</i> | | <i>Inpp5a</i> | | | |
| <i>Inpp5b</i> | | | <i>Inpp5b</i> | | |
| <i>Inpp5k</i> | | | <i>Inpp5k</i> | | |
| <i>Insig2</i> | <i>Insig2</i> | <i>Insig2</i> | <i>Insig2</i> | | |
| <i>Insl5</i> | | <i>Insl5</i> | | | |
| <i>Insr</i> | <i>Insr</i> | | | | |
| <i>Ints12</i> | <i>Ints12</i> | | | | |
| <i>Ints3</i> | | | <i>Ints3</i> | | |
| <i>Ints5</i> | | | <i>Ints5</i> | | |
| <i>Ints6</i> | <i>Ints6</i> | | <i>Ints6</i> | | |
| <i>Ints7</i> | <i>Ints7</i> | <i>Ints7</i> | | | |
| <i>Ints8</i> | <i>Ints8</i> | <i>Ints8</i> | | | |
| <i>Ints9</i> | <i>Ints9</i> | | | | |
| <i>Intu</i> | | <i>Intu</i> | | <i>Intu</i> | |
| <i>Invs</i> | <i>Invs</i> | <i>Invs</i> | | | |
| <i>Ip6k1</i> | <i>Ip6k1</i> | <i>Ip6k1</i> | <i>Ip6k1</i> | | |
| <i>Ip6k3</i> | | <i>Ip6k3</i> | | | |
| <i>Ipmk</i> | <i>Ipmk</i> | <i>Ipmk</i> | | | |
| <i>Ipo5</i> | | | <i>Ipo5</i> | | |
| <i>Ipo7</i> | <i>Ipo7</i> | | <i>Ipo7</i> | | |
| <i>Ipp</i> | | | <i>Ipp</i> | | |
| <i>Ippk</i> | | <i>Ippk</i> | | | |
| <i>Iqca</i> | <i>Iqca</i> | | | | |
| <i>Iqce</i> | | <i>Iqce</i> | <i>Iqce</i> | | |
| <i>Iqcf5</i> | <i>Iqcf5</i> | <i>Iqcf5</i> | | | |
| <i>Iqcf6</i> | | <i>Iqcf6</i> | | | |
| <i>Iqcg</i> | <i>Iqcg</i> | <i>Iqcg</i> | <i>Iqcg</i> | | |
| <i>Iqch</i> | <i>Iqch</i> | | | | |
| <i>Iqck</i> | | <i>Iqck</i> | | | |
| <i>Iqgap1</i> | | <i>Iqgap1</i> | <i>Iqgap1</i> | | |
| <i>Iqgap3</i> | <i>Iqgap3</i> | | | | |
| <i>Iqsec3</i> | <i>Iqsec3</i> | <i>Iqsec3</i> | <i>Iqsec3</i> | | |
| <i>Irak1</i> | <i>Irak1</i> | <i>Irak1</i> | | | |
| <i>Irak1bp1</i> | <i>Irak1bp1</i> | | | | |
| <i>Irak2</i> | | | <i>Irak2</i> | | <i>Irak2</i> |
| <i>Irak4</i> | | <i>Irak4</i> | | | |
| <i>Irf2</i> | | | <i>Irf2</i> | | <i>Irf2</i> |
| <i>Irf2bp1</i> | | | <i>Irf2bp1</i> | | |
| <i>Irf2bp2</i> | | | <i>Irf2bp2</i> | | |
| <i>Irf3</i> | <i>Irf3</i> | <i>Irf3</i> | <i>Irf3</i> | | |
| <i>Irf5</i> | | <i>Irf5</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|----------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Irf7</i> | | | <i>Irf7</i> | | <i>Irf7</i> |
| <i>Irgc1</i> | | | <i>Irgc1</i> | | |
| <i>Irs3</i> | <i>Irs3</i> | | | | |
| <i>Isca2</i> | | | <i>Isca2</i> | | |
| <i>Iscu</i> | | <i>Iscu</i> | <i>Iscu</i> | | |
| <i>Isg15</i> | <i>Isg15</i> | | <i>Isg15</i> | | |
| <i>Isg20</i> | | <i>Isg20</i> | | | |
| <i>Isg20l2</i> | | | <i>Isg20l2</i> | | <i>Isg20l2</i> |
| <i>Isl1</i> | | <i>Isl1</i> | | <i>Isl1</i> | |
| <i>Isl2</i> | | | <i>Isl2</i> | | |
| <i>Islr</i> | <i>Islr</i> | | | | |
| <i>Islr2</i> | | <i>Islr2</i> | | | |
| <i>Isoc2a</i> | <i>Isoc2a</i> | | | | |
| <i>Isoc2b</i> | | | <i>Isoc2b</i> | | |
| <i>Ispd</i> | <i>Ispd</i> | <i>Ispd</i> | | | |
| <i>Israa</i> | | <i>Israa</i> | | | |
| <i>Ist1</i> | | <i>Ist1</i> | | <i>Ist1</i> | |
| <i>Isx</i> | | <i>Isx</i> | <i>Isx</i> | | |
| <i>Isyna1</i> | | | <i>Isyna1</i> | | |
| <i>Itch</i> | <i>Itch</i> | | <i>Itch</i> | | |
| <i>Itfg1</i> | | | <i>Itfg1</i> | | <i>Itfg1</i> |
| <i>Itfg2</i> | | | <i>Itfg2</i> | | |
| <i>Itfg3</i> | | | <i>Itfg3</i> | | |
| <i>Itga2b</i> | | <i>Itga2b</i> | <i>Itga2b</i> | | |
| <i>Itga3</i> | | <i>Itga3</i> | <i>Itga3</i> | | |
| <i>Itga4</i> | | | <i>Itga4</i> | | <i>Itga4</i> |
| <i>Itga6</i> | | <i>Itga6</i> | | | |
| <i>Itga8</i> | | <i>Itga8</i> | | | |
| <i>Itgad</i> | | <i>Itgad</i> | <i>Itgad</i> | | |
| <i>Itgal</i> | | | <i>Itgal</i> | | |
| <i>Itgb1</i> | <i>Itgb1</i> | | <i>Itgb1</i> | | |
| <i>Itgb1bp1</i> | <i>Itgb1bp1</i> | | | | |
| <i>Itgb2l</i> | | <i>Itgb2l</i> | <i>Itgb2l</i> | | |
| <i>Itgb3</i> | | | <i>Itgb3</i> | | <i>Itgb3</i> |
| <i>Itgb3bp</i> | | <i>Itgb3bp</i> | | | |
| <i>Itgb5</i> | <i>Itgb5</i> | <i>Itgb5</i> | <i>Itgb5</i> | | |
| <i>Itgb7</i> | | <i>Itgb7</i> | | | |
| <i>Itih1</i> | | <i>Itih1</i> | | | |
| <i>Itih2</i> | <i>Itih2</i> | <i>Itih2</i> | <i>Itih2</i> | | |
| <i>Itih3</i> | | <i>Itih3</i> | | | |
| <i>Itih4</i> | | <i>Itih4</i> | <i>Itih4</i> | | |
| <i>Itih5</i> | <i>Itih5</i> | | | | |
| <i>Itk</i> | | | <i>Itk</i> | | |
| <i>Itln1</i> | <i>Itln1</i> | <i>Itln1</i> | | | |
| <i>Itm2b</i> | <i>Itm2b</i> | <i>Itm2b</i> | <i>Itm2b</i> | | |
| <i>Itm2c</i> | | <i>Itm2c</i> | | | |
| <i>Itpa</i> | | <i>Itpa</i> | <i>Itpa</i> | | |
| <i>Itpka</i> | | <i>Itpka</i> | | | |
| <i>Itpkb</i> | <i>Itpkb</i> | <i>Itpkb</i> | <i>Itpkb</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Itpr3</i> | | <i>Itpr3</i> | | | |
| <i>Itpripl2</i> | | <i>Itpripl2</i> | | <i>Itpripl2</i> | |
| <i>Itsn1</i> | | <i>Itsn1</i> | | <i>Itsn1</i> | |
| <i>Itsn2</i> | <i>Itsn2</i> | | | | |
| <i>Ivd</i> | | <i>Ivd</i> | | | |
| <i>Ivl</i> | <i>Ivl</i> | | | | |
| <i>Ivns1abp</i> | <i>Ivns1abp</i> | <i>Ivns1abp</i> | | | |
| <i>Iws1</i> | | | <i>Iws1</i> | | <i>Iws1</i> |
| <i>Iyd</i> | <i>Iyd</i> | | <i>Iyd</i> | | |
| <i>Izumo1</i> | <i>Izumo1</i> | | | | |
| <i>Izumo1r</i> | | <i>Izumo1r</i> | | | |
| <i>Izumo2</i> | | | <i>Izumo2</i> | | |
| <i>Jade2</i> | <i>Jade2</i> | | | | |
| <i>Jag1</i> | <i>Jag1</i> | | <i>Jag1</i> | | |
| <i>Jag2</i> | | <i>Jag2</i> | | <i>Jag2</i> | |
| <i>Jagn1</i> | | <i>Jagn1</i> | <i>Jagn1</i> | | |
| <i>Jak1</i> | | | <i>Jak1</i> | | <i>Jak1</i> |
| <i>Jak2</i> | | | <i>Jak2</i> | | <i>Jak2</i> |
| <i>Jakmip1</i> | | <i>Jakmip1</i> | | | |
| <i>Jam2</i> | | | <i>Jam2</i> | | <i>Jam2</i> |
| <i>Jam3</i> | | | <i>Jam3</i> | | |
| <i>Jarid2</i> | | | <i>Jarid2</i> | | |
| <i>Jazf1</i> | | <i>Jazf1</i> | <i>Jazf1</i> | | |
| <i>Jmjd1c</i> | | | <i>Jmjd1c</i> | | |
| <i>Jmjd4</i> | <i>Jmjd4</i> | | <i>Jmjd4</i> | | |
| <i>Jph3</i> | <i>Jph3</i> | <i>Jph3</i> | <i>Jph3</i> | | |
| <i>Jph4</i> | <i>Jph4</i> | | <i>Jph4</i> | | |
| <i>Jpx</i> | | <i>Jpx</i> | | | |
| <i>Jsrp1</i> | | | <i>Jsrp1</i> | | |
| <i>Jtb</i> | <i>Jtb</i> | <i>Jtb</i> | <i>Jtb</i> | | |
| <i>Jun</i> | | | <i>Jun</i> | | <i>Jun</i> |
| <i>Junb</i> | <i>Junb</i> | <i>Junb</i> | <i>Junb</i> | | |
| <i>Kank2</i> | <i>Kank2</i> | <i>Kank2</i> | | | |
| <i>Kank3</i> | | | <i>Kank3</i> | | |
| <i>Kank4</i> | | | <i>Kank4</i> | | |
| <i>Kansl1</i> | | <i>Kansl1</i> | | | |
| <i>Kansl2</i> | | | <i>Kansl2</i> | | <i>Kansl2</i> |
| <i>Kansl3</i> | <i>Kansl3</i> | | | | |
| <i>Kars</i> | <i>Kars</i> | | <i>Kars</i> | | |
| <i>Kat2b</i> | | <i>Kat2b</i> | <i>Kat2b</i> | | |
| <i>Kat5</i> | <i>Kat5</i> | | <i>Kat5</i> | | |
| <i>Kat6a</i> | | <i>Kat6a</i> | <i>Kat6a</i> | | |
| <i>Kat6b</i> | | | <i>Kat6b</i> | | |
| <i>Kat7</i> | <i>Kat7</i> | | | | |
| <i>Kat8</i> | | | <i>Kat8</i> | | |
| <i>Katna1</i> | | <i>Katna1</i> | | | |
| <i>Katnal1</i> | <i>Katnal1</i> | | | | |
| <i>Katnal2</i> | | | <i>Katnal2</i> | | |
| <i>Katnbl1</i> | | <i>Katnbl1</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|--------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Kazald1</i> | Kazald1 | | Kazald1 | | |
| <i>Kazn</i> | | | Kazn | | |
| <i>Kbtbd2</i> | | Kbtbd2 | | Kbtbd2 | |
| <i>Kbtbd3</i> | Kbtbd3 | Kbtbd3 | Kbtbd3 | | |
| <i>Kbtbd4</i> | | | Kbtbd4 | | |
| <i>Kbtbd6</i> | | | Kbtbd6 | | |
| <i>Kbtbd7</i> | | | Kbtbd7 | | |
| <i>Kbtbd8</i> | Kbtbd8 | | | | |
| <i>Kcmf1</i> | Kcmf1 | | | | |
| <i>Kcna10</i> | | Kcna10 | | | |
| <i>Kcna3</i> | Kcna3 | Kcna3 | | | |
| <i>Kcna5</i> | | | Kcna5 | | |
| <i>Kcna6</i> | | Kcna6 | | | |
| <i>Kcna7</i> | Kcna7 | | Kcna7 | | |
| <i>Kcnab1</i> | | | Kcnab1 | | Kcnab1 |
| <i>Kcnab2</i> | Kcnab2 | | | | |
| <i>Kcnb1</i> | | Kcnb1 | | | |
| <i>Kcnc1</i> | | Kcnc1 | | Kcnc1 | |
| <i>Kcnc2</i> | | Kcnc2 | Kcnc2 | | |
| <i>Kcnc3</i> | | Kcnc3 | | Kcnc3 | |
| <i>Kcne1</i> | | | Kcne1 | | |
| <i>Kcne2</i> | Kcne2 | Kcne2 | | | |
| <i>Kcne3</i> | Kcne3 | | | | |
| <i>Kcng2</i> | | Kcng2 | | | |
| <i>Kcng3</i> | | Kcng3 | | | |
| <i>Kcnh2</i> | | | Kcnh2 | | |
| <i>Kcnh3</i> | | Kcnh3 | Kcnh3 | | |
| <i>Kcnh5</i> | | | Kcnh5 | | |
| <i>Kcnh6</i> | | | Kcnh6 | | |
| <i>Kcnh7</i> | Kcnh7 | | | | |
| <i>Kcnip1</i> | | Kcnip1 | | | |
| <i>Kcnip3</i> | Kcnip3 | | Kcnip3 | | |
| <i>Kcnip4</i> | | Kcnip4 | Kcnip4 | | |
| <i>Kcnj13</i> | | Kcnj13 | | | |
| <i>Kcnj15</i> | Kcnj15 | | Kcnj15 | | |
| <i>Kcnj16</i> | | Kcnj16 | | | |
| <i>Kcnj4</i> | Kcnj4 | | | | |
| <i>Kcnj6</i> | | Kcnj6 | | | |
| <i>Kcnk1</i> | | Kcnk1 | | | |
| <i>Kcnk4</i> | | | Kcnk4 | | |
| <i>Kcnk5</i> | | Kcnk5 | Kcnk5 | | |
| <i>Kcnk6</i> | Kcnk6 | | Kcnk6 | | |
| <i>Kcnmb1</i> | | | Kcnmb1 | | |
| <i>Kcnn3</i> | | Kcnn3 | | | |
| <i>Kcnn4</i> | Kcnn4 | Kcnn4 | Kcnn4 | | |
| <i>Kcnq1ot1</i> | Kcnq1ot1 | | | | |
| <i>Kcnrg</i> | Kcnrg | Kcnrg | Kcnrg | | |
| <i>Kcns1</i> | Kcns1 | | | | |
| <i>Kcns3</i> | | | Kcns3 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|------------------|------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Kcnt1</i> | | | <i>Kcnt1</i> | | |
| <i>Kcnt2</i> | | <i>Kcnt2</i> | <i>Kcnt2</i> | | |
| <i>Kcnv1</i> | <i>Kcnv1</i> | <i>Kcnv1</i> | | | |
| <i>Kcp</i> | | | <i>Kcp</i> | | |
| <i>Kctd1</i> | | <i>Kctd1</i> | <i>Kctd1</i> | | |
| <i>Kctd11</i> | | <i>Kctd11</i> | | <i>Kctd11</i> | |
| <i>Kctd12</i> | <i>Kctd12</i> | | | | |
| <i>Kctd13</i> | | | <i>Kctd13</i> | | |
| <i>Kctd14</i> | | | <i>Kctd14</i> | | |
| <i>Kctd16</i> | <i>Kctd16</i> | <i>Kctd16</i> | <i>Kctd16</i> | | |
| <i>Kctd17</i> | | <i>Kctd17</i> | | | |
| <i>Kctd21</i> | | <i>Kctd21</i> | <i>Kctd21</i> | | |
| <i>Kctd6</i> | | | <i>Kctd6</i> | | |
| <i>Kctd7</i> | <i>Kctd7</i> | | | | |
| <i>Kctd8</i> | | | <i>Kctd8</i> | | |
| <i>Kctd9</i> | | <i>Kctd9</i> | <i>Kctd9</i> | | |
| <i>Kdelc1</i> | | <i>Kdelc1</i> | | | |
| <i>Kdelc2</i> | | <i>Kdelc2</i> | <i>Kdelc2</i> | | |
| <i>Kdelr3</i> | <i>Kdelr3</i> | | | | |
| <i>Kdf1</i> | | <i>Kdf1</i> | <i>Kdf1</i> | | |
| <i>Kdm1a</i> | | <i>Kdm1a</i> | | | |
| <i>Kdm3b</i> | <i>Kdm3b</i> | <i>Kdm3b</i> | <i>Kdm3b</i> | | |
| <i>Kdm4a</i> | | | <i>Kdm4a</i> | | |
| <i>Kdm4c</i> | <i>Kdm4c</i> | | | | |
| <i>Kdm5a</i> | <i>Kdm5a</i> | <i>Kdm5a</i> | <i>Kdm5a</i> | | |
| <i>Kdm5d</i> | | | <i>Kdm5d</i> | | |
| <i>Kdm6a</i> | | <i>Kdm6a</i> | <i>Kdm6a</i> | | |
| <i>Kdm7a</i> | <i>Kdm7a</i> | <i>Kdm7a</i> | <i>Kdm7a</i> | | |
| <i>Kdr</i> | <i>Kdr</i> | <i>Kdr</i> | | | |
| <i>Kdsr</i> | | | <i>Kdsr</i> | | <i>Kdsr</i> |
| <i>Keap1</i> | | | <i>Keap1</i> | | |
| <i>Keg1</i> | | <i>Keg1</i> | | | |
| <i>Khdc1b</i> | | | <i>Khdc1b</i> | | <i>Khdc1b</i> |
| <i>Khdc1c</i> | | | <i>Khdc1c</i> | | |
| <i>Khdc3</i> | <i>Khdc3</i> | <i>Khdc3</i> | | | |
| <i>Khsrp</i> | <i>Khsrp</i> | | | | |
| <i>Kidins220</i> | | <i>Kidins220</i> | <i>Kidins220</i> | | |
| <i>Kif11</i> | <i>Kif11</i> | <i>Kif11</i> | <i>Kif11</i> | | |
| <i>Kif14</i> | <i>Kif14</i> | <i>Kif14</i> | | | |
| <i>Kif16b</i> | | | <i>Kif16b</i> | | <i>Kif16b</i> |
| <i>Kif18b</i> | <i>Kif18b</i> | <i>Kif18b</i> | <i>Kif18b</i> | | |
| <i>Kif1a</i> | <i>Kif1a</i> | <i>Kif1a</i> | <i>Kif1a</i> | | |
| <i>Kif1b</i> | | | <i>Kif1b</i> | | <i>Kif1b</i> |
| <i>Kif1bp</i> | | | <i>Kif1bp</i> | | |
| <i>Kif20b</i> | <i>Kif20b</i> | | | | |
| <i>Kif21a</i> | | | <i>Kif21a</i> | | <i>Kif21a</i> |
| <i>Kif22</i> | <i>Kif22</i> | | | | |
| <i>Kif23</i> | | <i>Kif23</i> | | | |
| <i>Kif26a</i> | <i>Kif26a</i> | | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Kif26b</i> | Kif26b | Kif26b | | | |
| <i>Kif27</i> | | Kif27 | | | |
| <i>Kif2a</i> | Kif2a | Kif2a | Kif2a | | |
| <i>Kif2c</i> | | Kif2c | | | |
| <i>Kif5b</i> | | Kif5b | Kif5b | | |
| <i>Kif6</i> | Kif6 | | | | |
| <i>Kif7</i> | | Kif7 | | | |
| <i>Kif9</i> | Kif9 | | | | |
| <i>Kifap3</i> | | | Kifap3 | | |
| <i>Kifc1</i> | | Kifc1 | Kifc1 | | |
| <i>Kifc2</i> | | Kifc2 | | | |
| <i>Kifc3</i> | Kifc3 | Kifc3 | | | |
| <i>Kifc5b</i> | | Kifc5b | | | |
| <i>Kin</i> | Kin | | | | |
| <i>Kirrel</i> | Kirrel | Kirrel | | | |
| <i>Kirrel3</i> | | Kirrel3 | | | |
| <i>Kis2</i> | | Kis2 | | | |
| <i>Klb</i> | Klb | | | | |
| <i>Klc1</i> | | | Klc1 | | Klc1 |
| <i>Klc4</i> | Klc4 | | | | |
| <i>Klf1</i> | Klf1 | | | | |
| <i>Klf10</i> | Klf10 | | | | |
| <i>Klf11</i> | Klf11 | | | | |
| <i>Klf14</i> | | Klf14 | | | |
| <i>Klf3</i> | | | Klf3 | | |
| <i>Klf4</i> | | Klf4 | | Klf4 | |
| <i>Klf5</i> | | Klf5 | | Klf5 | |
| <i>Klf9</i> | | | Klf9 | | Klf9 |
| <i>Klhdc1</i> | | | Klhdc1 | | |
| <i>Klhdc10</i> | Klhdc10 | | | | |
| <i>Klhdc3</i> | | | Klhdc3 | | |
| <i>Klhdc4</i> | | | Klhdc4 | | |
| <i>Klhdc7b</i> | | | Klhdc7b | | |
| <i>Klhdc8a</i> | Klhdc8a | Klhdc8a | Klhdc8a | | |
| <i>Klhl11</i> | | | Klhl11 | | |
| <i>Klhl13</i> | Klhl13 | | Klhl13 | | |
| <i>Klhl14</i> | | Klhl14 | | | |
| <i>Klhl15</i> | | | Klhl15 | | |
| <i>Klhl20</i> | Klhl20 | | | | |
| <i>Klhl21</i> | Klhl21 | | Klhl21 | | |
| <i>Klhl22</i> | | | Klhl22 | | |
| <i>Klhl23</i> | Klhl23 | | Klhl23 | | |
| <i>Klhl24</i> | | Klhl24 | | | |
| <i>Klhl26</i> | | | Klhl26 | | |
| <i>Klhl28</i> | Klhl28 | | Klhl28 | | |
| <i>Klhl29</i> | | Klhl29 | Klhl29 | | |
| <i>Klhl3</i> | Klhl3 | | Klhl3 | | |
| <i>Klhl31</i> | Klhl31 | Klhl31 | | | |
| <i>Klhl32</i> | | Klhl32 | | Klhl32 | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|------------------|------------------|---------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Klhl36</i> | | | <i>Klhl36</i> | | |
| <i>Klhl38</i> | <i>Klhl38</i> | | | | |
| <i>Klhl40</i> | | | <i>Klhl40</i> | | |
| <i>Klhl42</i> | | <i>Klhl42</i> | | <i>Klhl42</i> | |
| <i>Klhl6</i> | | <i>Klhl6</i> | | | |
| <i>Klhl7</i> | <i>Klhl7</i> | | | | |
| <i>Klhl9</i> | <i>Klhl9</i> | | | | |
| <i>Klk11</i> | | <i>Klk11</i> | | | |
| <i>Klk15</i> | | <i>Klk15</i> | | | |
| <i>Klk1b11</i> | <i>Klk1b11</i> | | | | |
| <i>Klk1b26</i> | | <i>Klk1b26</i> | | | |
| <i>Klk1b3</i> | | <i>Klk1b3</i> | | | |
| <i>Klk1b5</i> | <i>Klk1b5</i> | | | | |
| <i>Klk1b7-ps</i> | <i>Klk1b7-ps</i> | | | | |
| <i>Klk5</i> | | <i>Klk5</i> | <i>Klk5</i> | | |
| <i>Klk6</i> | <i>Klk6</i> | | | | |
| <i>Klkb1</i> | <i>Klkb1</i> | | <i>Klkb1</i> | | |
| <i>Klra12</i> | | <i>Klra12</i> | | | |
| <i>Klra13-ps</i> | | <i>Klra13-ps</i> | | | |
| <i>Klra18</i> | | <i>Klra18</i> | | | |
| <i>Klra19</i> | <i>Klra19</i> | <i>Klra19</i> | | | |
| <i>Klra23</i> | | <i>Klra23</i> | | | |
| <i>Klra4</i> | | <i>Klra4</i> | | | |
| <i>Klra6</i> | <i>Klra6</i> | <i>Klra6</i> | | | |
| <i>Klra9</i> | | <i>Klra9</i> | <i>Klra9</i> | | |
| <i>Klrb1</i> | <i>Klrb1</i> | <i>Klrb1</i> | | | |
| <i>Klrb1b</i> | | | <i>Klrb1b</i> | | |
| <i>Klrb1-ps1</i> | <i>Klrb1-ps1</i> | | | | |
| <i>Klrc1</i> | | | <i>Klrc1</i> | | |
| <i>Klrd1</i> | <i>Klrd1</i> | <i>Klrd1</i> | | | |
| <i>Klre1</i> | <i>Klre1</i> | | | | |
| <i>Klrg1</i> | | | <i>Klrg1</i> | | |
| <i>Kmt2a</i> | | <i>Kmt2a</i> | | <i>Kmt2a</i> | |
| <i>Kmt2c</i> | | | <i>Kmt2c</i> | | |
| <i>Kmt2d</i> | | <i>Kmt2d</i> | <i>Kmt2d</i> | | |
| <i>Kndc1</i> | <i>Kndc1</i> | | <i>Kndc1</i> | | |
| <i>Kng1</i> | | <i>Kng1</i> | | | |
| <i>Knop1</i> | <i>Knop1</i> | <i>Knop1</i> | | | |
| <i>Knstrn</i> | | <i>Knstrn</i> | | | |
| <i>Kntc1</i> | | <i>Kntc1</i> | <i>Kntc1</i> | | |
| <i>Kpna1</i> | | | <i>Kpna1</i> | | |
| <i>Kpna2</i> | <i>Kpna2</i> | <i>Kpna2</i> | <i>Kpna2</i> | | |
| <i>Kpna3</i> | | | <i>Kpna3</i> | | |
| <i>Kpna4</i> | | | <i>Kpna4</i> | | |
| <i>Kpna7</i> | | | <i>Kpna7</i> | | |
| <i>Kpnb1</i> | | <i>Kpnb1</i> | <i>Kpnb1</i> | | |
| <i>Kptn</i> | <i>Kptn</i> | | <i>Kptn</i> | | |
| <i>Kras</i> | <i>Kras</i> | | | | |
| <i>Krcc1</i> | | <i>Krcc1</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Kremen1</i> | | Kremen1 | Kremen1 | | |
| <i>Krit1</i> | | | Krit1 | | |
| <i>Krt10</i> | | Krt10 | | | |
| <i>Krt12</i> | | | Krt12 | | |
| <i>Krt13</i> | | Krt13 | | | |
| <i>Krt15</i> | | Krt15 | | | |
| <i>Krt17</i> | Krt17 | | | | |
| <i>Krt23</i> | | Krt23 | | | |
| <i>Krt24</i> | | Krt24 | | | |
| <i>Krt25</i> | | | Krt25 | | |
| <i>Krt26</i> | | Krt26 | Krt26 | | |
| <i>Krt27</i> | | Krt27 | | | |
| <i>Krt28</i> | | | Krt28 | | |
| <i>Krt31</i> | | Krt31 | | | |
| <i>Krt33a</i> | Krt33a | Krt33a | | | |
| <i>Krt33b</i> | Krt33b | Krt33b | | | |
| <i>Krt34</i> | | Krt34 | | | |
| <i>Krt35</i> | | Krt35 | | | |
| <i>Krt36</i> | | | Krt36 | | |
| <i>Krt39</i> | | Krt39 | | | |
| <i>Krt6a</i> | | Krt6a | | | |
| <i>Krt71</i> | | Krt71 | | | |
| <i>Krt75</i> | | Krt75 | | | |
| <i>Krt76</i> | | Krt76 | | | |
| <i>Krt78</i> | | Krt78 | | | |
| <i>Krt80</i> | | | Krt80 | | |
| <i>Krt84</i> | | Krt84 | | | |
| <i>Krt85</i> | | Krt85 | | | |
| <i>Krt9</i> | | Krt9 | | | |
| <i>Krtap11-1</i> | Krtap11-1 | | | | |
| <i>Krtap12-1</i> | | | Krtap12-1 | | |
| <i>Krtap1-3</i> | | | Krtap1-3 | | |
| <i>Krtap13</i> | Krtap13 | | Krtap13 | | |
| <i>Krtap13-1</i> | | | Krtap13-1 | | |
| <i>Krtap14</i> | | Krtap14 | | | |
| <i>Krtap19-5</i> | Krtap19-5 | Krtap19-5 | | | |
| <i>Krtap27-1</i> | | Krtap27-1 | Krtap27-1 | | |
| <i>Krtap3-2</i> | | Krtap3-2 | Krtap3-2 | | |
| <i>Krtap4-1</i> | | | Krtap4-1 | | |
| <i>Krtap4-7</i> | | Krtap4-7 | | | |
| <i>Krtap5-1</i> | | Krtap5-1 | | | |
| <i>Krtap5-2</i> | Krtap5-2 | | | | |
| <i>Krtap5-3</i> | | Krtap5-3 | | | |
| <i>Krtap5-4</i> | | Krtap5-4 | | | |
| <i>Krtap6-2</i> | | | Krtap6-2 | | |
| <i>Krtcap2</i> | | Krtcap2 | | | |
| <i>Krtdap</i> | Krtdap | | | | |
| <i>Ksr1</i> | | Ksr1 | | | |
| <i>Ksr2</i> | | Ksr2 | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Kti12</i> | Kti12 | | | | |
| <i>Ktn1</i> | Ktn1 | Ktn1 | | | |
| <i>Kxd1</i> | | Kxd1 | | | |
| <i>L2hgdh</i> | L2hgdh | | L2hgdh | | |
| <i>L3mbt1</i> | | L3mbt1 | L3mbt1 | | |
| <i>I7Rn6</i> | I7Rn6 | | I7Rn6 | | |
| <i>Lace1</i> | Lace1 | | | | |
| <i>Lactb</i> | | Lactb | | | |
| <i>Lactb2</i> | Lactb2 | Lactb2 | Lactb2 | | |
| <i>Lactbl1</i> | Lactbl1 | Lactbl1 | | | |
| <i>Lad1</i> | | Lad1 | | | |
| <i>Lage3</i> | | | Lage3 | | |
| <i>Lama2</i> | Lama2 | | | | |
| <i>Lama3</i> | | Lama3 | | | |
| <i>Lamb1</i> | Lamb1 | | | | |
| <i>Lamb2</i> | | Lamb2 | Lamb2 | | |
| <i>Lamp3</i> | Lamp3 | | | | |
| <i>Lamtor1</i> | Lamtor1 | Lamtor1 | | | |
| <i>Lamtor3</i> | Lamtor3 | | Lamtor3 | | |
| <i>Lamtor4</i> | | | Lamtor4 | | |
| <i>Lamtor5</i> | | Lamtor5 | | | |
| <i>Lancl1</i> | Lancl1 | | | | |
| <i>Laptm4a</i> | | | Laptm4a | | |
| <i>Laptm4b</i> | | | Laptm4b | | |
| <i>Laptm5</i> | | Laptm5 | | | |
| <i>Larp1</i> | Larp1 | Larp1 | Larp1 | | |
| <i>Larp1b</i> | Larp1b | Larp1b | Larp1b | | |
| <i>Larp4</i> | Larp4 | Larp4 | Larp4 | | |
| <i>Las1l</i> | | | Las1l | | |
| <i>Lasp1</i> | | | Lasp1 | | |
| <i>Lat2</i> | | Lat2 | Lat2 | | |
| <i>Lats1</i> | | | Lats1 | | Lats1 |
| <i>Lbhd1</i> | Lbhd1 | | | | |
| <i>Lbx2</i> | | | Lbx2 | | |
| <i>Lcat</i> | | | Lcat | | |
| <i>Lce1a1</i> | Lce1a1 | Lce1a1 | Lce1a1 | | |
| <i>Lce1d</i> | | Lce1d | | | |
| <i>Lce1e</i> | | | Lce1e | | |
| <i>Lce1g</i> | | Lce1g | | | |
| <i>Lce1h</i> | | | Lce1h | | |
| <i>Lce1j</i> | | Lce1j | | | |
| <i>Lce1l</i> | | Lce1l | | | |
| <i>Lce3b</i> | | Lce3b | | | |
| <i>Lce3c</i> | | | Lce3c | | |
| <i>Lce3e</i> | Lce3e | Lce3e | | | |
| <i>Lce6a</i> | | Lce6a | | | |
| <i>Lclat1</i> | Lclat1 | | | | |
| <i>Lcn12</i> | | Lcn12 | Lcn12 | | |
| <i>Lcn2</i> | Lcn2 | | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Lcn4</i> | | <i>Lcn4</i> | | | |
| <i>Lcn5</i> | | <i>Lcn5</i> | | | |
| <i>Lcor</i> | | <i>Lcor</i> | | <i>Lcor</i> | |
| <i>Lcorl</i> | <i>Lcorl</i> | <i>Lcorl</i> | | | |
| <i>Lcp2</i> | | <i>Lcp2</i> | | | |
| <i>Lctl</i> | <i>Lctl</i> | | | | |
| <i>Ldb1</i> | <i>Ldb1</i> | <i>Ldb1</i> | <i>Ldb1</i> | | |
| <i>Ldha</i> | | <i>Ldha</i> | | | |
| <i>Ldhal6b</i> | <i>Ldhal6b</i> | <i>Ldhal6b</i> | | | |
| <i>Ldhb</i> | <i>Ldhb</i> | | | | |
| <i>Ldhd</i> | | <i>Ldhd</i> | | | |
| <i>Ldlr</i> | <i>Ldlr</i> | <i>Ldlr</i> | <i>Ldlr</i> | | |
| <i>Ldlrad2</i> | | | <i>Ldlrad2</i> | | <i>Ldlrad2</i> |
| <i>Ldlrap1</i> | | | <i>Ldlrap1</i> | | |
| <i>Leap2</i> | <i>Leap2</i> | <i>Leap2</i> | <i>Leap2</i> | | |
| <i>Lefty2</i> | <i>Lefty2</i> | | | | |
| <i>Lekr1</i> | | <i>Lekr1</i> | | | |
| <i>Lelp1</i> | | | <i>Lelp1</i> | | |
| <i>Lemd1</i> | | | <i>Lemd1</i> | | |
| <i>Lemd2</i> | | <i>Lemd2</i> | | | |
| <i>Lemd3</i> | | <i>Lemd3</i> | | | |
| <i>Lenep</i> | | <i>Lenep</i> | <i>Lenep</i> | | |
| <i>Leng1</i> | | <i>Leng1</i> | <i>Leng1</i> | | |
| <i>Leng9</i> | <i>Leng9</i> | | | | |
| <i>Lep</i> | <i>Lep</i> | <i>Lep</i> | | | |
| <i>Lepr</i> | | | <i>Lepr</i> | | <i>Lepr</i> |
| <i>Leprot</i> | <i>Leprot</i> | | | | |
| <i>Letm1</i> | <i>Letm1</i> | | | | |
| <i>Letmd1</i> | | | <i>Letmd1</i> | | |
| <i>Lfng</i> | <i>Lfng</i> | | | | |
| <i>Lgals12</i> | | <i>Lgals12</i> | | | |
| <i>Lgals2</i> | <i>Lgals2</i> | <i>Lgals2</i> | <i>Lgals2</i> | | |
| <i>Lgals3</i> | <i>Lgals3</i> | | | | |
| <i>Lgals3bp</i> | | <i>Lgals3bp</i> | <i>Lgals3bp</i> | | |
| <i>Lgals4</i> | | <i>Lgals4</i> | <i>Lgals4</i> | | |
| <i>Lgals6</i> | | <i>Lgals6</i> | <i>Lgals6</i> | | |
| <i>Lgals7</i> | <i>Lgals7</i> | | | | |
| <i>Lgals8</i> | <i>Lgals8</i> | <i>Lgals8</i> | <i>Lgals8</i> | | |
| <i>Lgi1</i> | | <i>Lgi1</i> | <i>Lgi1</i> | | |
| <i>Lgi4</i> | <i>Lgi4</i> | | | | |
| <i>Lgr4</i> | | <i>Lgr4</i> | | <i>Lgr4</i> | |
| <i>Lgr5</i> | | | <i>Lgr5</i> | | |
| <i>Lhcgr</i> | <i>Lhcgr</i> | | | | |
| <i>Lhfp11</i> | | <i>Lhfp11</i> | | | |
| <i>Lhfp13</i> | | | <i>Lhfp13</i> | | <i>Lhfp13</i> |
| <i>Lhfp15</i> | | <i>Lhfp15</i> | | | |
| <i>Lhx1</i> | | | <i>Lhx1</i> | | |
| <i>Lhx1os</i> | <i>Lhx1os</i> | <i>Lhx1os</i> | | | |
| <i>Lhx2</i> | | | <i>Lhx2</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------------|---------------------|---------------------|---------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Lhx8</i> | | <i>Lhx8</i> | | | |
| <i>Lifr</i> | <i>Lifr</i> | | | | |
| <i>Lig1</i> | | <i>Lig1</i> | | | |
| <i>Lig4</i> | | <i>Lig4</i> | | | |
| <i>Lilra5</i> | | | <i>Lilra5</i> | | |
| <i>Lilra6</i> | <i>Lilra6</i> | | | | |
| <i>Lilrb4</i> | | | <i>Lilrb4</i> | | |
| <i>Lima1</i> | <i>Lima1</i> | <i>Lima1</i> | <i>Lima1</i> | | |
| <i>Limd1</i> | <i>Limd1</i> | <i>Limd1</i> | <i>Limd1</i> | | |
| <i>Limk1</i> | | <i>Limk1</i> | | | |
| <i>Limk2</i> | <i>Limk2</i> | <i>Limk2</i> | <i>Limk2</i> | | |
| <i>Lims1</i> | | <i>Lims1</i> | <i>Lims1</i> | | |
| <i>Lin28a</i> | | | <i>Lin28a</i> | | <i>Lin28a</i> |
| <i>Lin28b</i> | | | <i>Lin28b</i> | | |
| <i>Lin37</i> | <i>Lin37</i> | <i>Lin37</i> | <i>Lin37</i> | | |
| <i>Lin54</i> | <i>Lin54</i> | | <i>Lin54</i> | | |
| <i>Lin9</i> | | <i>Lin9</i> | <i>Lin9</i> | | |
| <i>Lincenc1</i> | <i>Lincenc1</i> | | | | |
| <i>Lingo2</i> | <i>Lingo2</i> | <i>Lingo2</i> | | | |
| <i>Lins</i> | | | <i>Lins</i> | | |
| <i>Lipa</i> | | | <i>Lipa</i> | | |
| <i>Lipe</i> | | | <i>Lipe</i> | | |
| <i>Lipi</i> | | <i>Lipi</i> | | | |
| <i>Lipk</i> | <i>Lipk</i> | | <i>Lipk</i> | | |
| <i>Lipm</i> | | <i>Lipm</i> | | | |
| <i>Lipn</i> | | <i>Lipn</i> | | | |
| <i>Lipo1</i> | | <i>Lipo1</i> | | | |
| <i>Lipt2</i> | | <i>Lipt2</i> | | | |
| <i>Litaf</i> | <i>Litaf</i> | <i>Litaf</i> | | | |
| <i>Lkaaear1</i> | | | <i>Lkaaear1</i> | | |
| <i>Llgl1</i> | | | <i>Llgl1</i> | | |
| <i>Lman1</i> | | | <i>Lman1</i> | | <i>Lman1</i> |
| <i>Lmbrd2</i> | | <i>Lmbrd2</i> | <i>Lmbrd2</i> | | |
| <i>Lmcd1</i> | | | <i>Lmcd1</i> | | |
| <i>Lmf1</i> | | | <i>Lmf1</i> | | |
| <i>Lmln</i> | | <i>Lmln</i> | | | |
| <i>Lmna</i> | <i>Lmna</i> | | <i>Lmna</i> | | |
| <i>Lmo1</i> | | <i>Lmo1</i> | | | |
| <i>Lmo2</i> | | <i>Lmo2</i> | <i>Lmo2</i> | | |
| <i>Lmod2</i> | | <i>Lmod2</i> | | | |
| <i>Lmod3</i> | | <i>Lmod3</i> | <i>Lmod3</i> | | |
| <i>Lmtk3</i> | <i>Lmtk3</i> | <i>Lmtk3</i> | <i>Lmtk3</i> | | |
| <i>Lmx1a</i> | | | <i>Lmx1a</i> | | |
| <i>Lncbate1</i> | <i>Lncbate1</i> | | | | |
| <i>Lnp</i> | | <i>Lnp</i> | <i>Lnp</i> | | |
| <i>Ln timer</i> | | <i>Ln timer</i> | | | |
| <i>LOC100038947</i> | <i>LOC100038947</i> | <i>LOC100038947</i> | <i>LOC100038947</i> | | |
| <i>LOC100043315</i> | | <i>LOC100043315</i> | | | |
| <i>LOC100048884</i> | <i>LOC100048884</i> | <i>LOC100048884</i> | <i>LOC100048884</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------------|---------------------|---------------------|---------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>LOC100125594</i> | | | <i>LOC100125594</i> | | |
| <i>LOC100504039</i> | | | <i>LOC100504039</i> | | |
| <i>LOC100504703</i> | | <i>LOC100504703</i> | | | |
| <i>LOC100505025</i> | | <i>LOC100505025</i> | | | |
| <i>LOC100861978</i> | | | <i>LOC100861978</i> | | |
| <i>LOC100862015</i> | | <i>LOC100862015</i> | | | |
| <i>LOC101055863</i> | <i>LOC101055863</i> | <i>LOC101055863</i> | <i>LOC101055863</i> | | |
| <i>LOC102631757</i> | <i>LOC102631757</i> | | | | |
| <i>LOC102634401</i> | | | <i>LOC102634401</i> | | |
| <i>LOC105245869</i> | <i>LOC105245869</i> | | | | |
| <i>LOC666331</i> | | | <i>LOC666331</i> | | |
| <i>Loh12cr1</i> | | <i>Loh12cr1</i> | | | |
| <i>Lonp1</i> | <i>Lonp1</i> | <i>Lonp1</i> | | | |
| <i>Lonp2</i> | <i>Lonp2</i> | | <i>Lonp2</i> | | |
| <i>Lonrf1</i> | | <i>Lonrf1</i> | <i>Lonrf1</i> | | |
| <i>Lonrf2</i> | | | <i>Lonrf2</i> | | |
| <i>Lonrf3</i> | <i>Lonrf3</i> | <i>Lonrf3</i> | <i>Lonrf3</i> | | |
| <i>Lor</i> | | <i>Lor</i> | <i>Lor</i> | | |
| <i>Loxhd1</i> | <i>Loxhd1</i> | | <i>Loxhd1</i> | | |
| <i>Loxl3</i> | <i>Loxl3</i> | | | | |
| <i>Loxl4</i> | | <i>Loxl4</i> | | | |
| <i>Lpar1</i> | <i>Lpar1</i> | <i>Lpar1</i> | <i>Lpar1</i> | | |
| <i>Lpar4</i> | | <i>Lpar4</i> | | | |
| <i>Lpar6</i> | | <i>Lpar6</i> | | | |
| <i>Lpcat1</i> | | | <i>Lpcat1</i> | | |
| <i>Lpcat3</i> | | <i>Lpcat3</i> | <i>Lpcat3</i> | | |
| <i>Lpcat4</i> | | <i>Lpcat4</i> | <i>Lpcat4</i> | | |
| <i>Lpin2</i> | | <i>Lpin2</i> | <i>Lpin2</i> | | |
| <i>Lpl</i> | | <i>Lpl</i> | | <i>Lpl</i> | |
| <i>Lpo</i> | | <i>Lpo</i> | | | |
| <i>Lpp</i> | | <i>Lpp</i> | | <i>Lpp</i> | |
| <i>Lppos</i> | <i>Lppos</i> | | <i>Lppos</i> | | |
| <i>Lppr3</i> | | | <i>Lppr3</i> | | |
| <i>Lppr4</i> | <i>Lppr4</i> | | | | |
| <i>Lppr5</i> | | <i>Lppr5</i> | | | |
| <i>Lpxn</i> | | <i>Lpxn</i> | | | |
| <i>Lrch1</i> | <i>Lrch1</i> | <i>Lrch1</i> | <i>Lrch1</i> | | |
| <i>Lrch3</i> | | | <i>Lrch3</i> | | |
| <i>Lrch4</i> | <i>Lrch4</i> | <i>Lrch4</i> | | | |
| <i>Lrcol1</i> | <i>Lrcol1</i> | | | | |
| <i>Lrfn1</i> | | <i>Lrfn1</i> | <i>Lrfn1</i> | | |
| <i>Lrfn4</i> | <i>Lrfn4</i> | | | | |
| <i>Lrg1</i> | <i>Lrg1</i> | <i>Lrg1</i> | <i>Lrg1</i> | | |
| <i>Lrguk</i> | | | <i>Lrguk</i> | | |
| <i>Lrig1</i> | | <i>Lrig1</i> | | | |
| <i>Lrig2</i> | | <i>Lrig2</i> | <i>Lrig2</i> | | |
| <i>Lrig3</i> | | <i>Lrig3</i> | <i>Lrig3</i> | | |
| <i>Lrit1</i> | <i>Lrit1</i> | | | | |
| <i>Lrit2</i> | | <i>Lrit2</i> | <i>Lrit2</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Lrit3</i> | Lrit3 | | | | |
| <i>Lrmp</i> | Lrmp | | | | |
| <i>Lrp1</i> | Lrp1 | Lrp1 | Lrp1 | | |
| <i>Lrp11</i> | Lrp11 | | | | |
| <i>Lrp1b</i> | | Lrp1b | | Lrp1b | |
| <i>Lrp2bp</i> | | Lrp2bp | | Lrp2bp | |
| <i>Lrp4</i> | | | Lrp4 | | Lrp4 |
| <i>Lrp5</i> | | | Lrp5 | | |
| <i>Lrp8</i> | | Lrp8 | Lrp8 | | |
| <i>Lrpap1</i> | Lrpap1 | | Lrpap1 | | |
| <i>Lrr1</i> | Lrr1 | Lrr1 | Lrr1 | | |
| <i>Lrrc1</i> | | Lrrc1 | | | |
| <i>Lrrc10</i> | | | Lrrc10 | | |
| <i>Lrrc10b</i> | | Lrrc10b | | | |
| <i>Lrrc14</i> | | | Lrrc14 | | |
| <i>Lrrc14b</i> | | Lrrc14b | | | |
| <i>Lrrc16a</i> | | | Lrrc16a | | |
| <i>Lrrc19</i> | | | Lrrc19 | | |
| <i>Lrrc2</i> | Lrrc2 | Lrrc2 | Lrrc2 | | |
| <i>Lrrc20</i> | | Lrrc20 | | | |
| <i>Lrrc23</i> | Lrrc23 | | | | |
| <i>Lrrc24</i> | | Lrrc24 | | | |
| <i>Lrrc26</i> | | | Lrrc26 | | |
| <i>Lrrc27</i> | Lrrc27 | | | | |
| <i>Lrrc3</i> | Lrrc3 | Lrrc3 | | | |
| <i>Lrrc34</i> | | | Lrrc34 | | |
| <i>Lrrc36</i> | | | Lrrc36 | | |
| <i>Lrrc40</i> | Lrrc40 | | Lrrc40 | | |
| <i>Lrrc41</i> | Lrrc41 | Lrrc41 | Lrrc41 | | |
| <i>Lrrc42</i> | | | Lrrc42 | | |
| <i>Lrrc43</i> | | | Lrrc43 | | |
| <i>Lrrc46</i> | Lrrc46 | Lrrc46 | Lrrc46 | | |
| <i>Lrrc48</i> | | Lrrc48 | | | |
| <i>Lrrc4b</i> | Lrrc4b | | Lrrc4b | | |
| <i>Lrrc57</i> | | | Lrrc57 | | |
| <i>Lrrc58</i> | Lrrc58 | | | | |
| <i>Lrrc63</i> | Lrrc63 | | | | |
| <i>Lrrc69</i> | | Lrrc69 | | | |
| <i>Lrrc75a</i> | Lrrc75a | | | | |
| <i>Lrrc8b</i> | | Lrrc8b | Lrrc8b | | |
| <i>Lrrc8c</i> | | Lrrc8c | Lrrc8c | | |
| <i>Lrrc8e</i> | | Lrrc8e | Lrrc8e | | |
| <i>Lrrc9</i> | | | Lrrc9 | | |
| <i>Lrrfip1</i> | | Lrrfip1 | | | |
| <i>Lrrfip2</i> | | | Lrrfip2 | | |
| <i>Lrriq4</i> | | | Lrriq4 | | |
| <i>Lrrk1</i> | | Lrrk1 | Lrrk1 | | |
| <i>Lrrk2</i> | | Lrrk2 | | Lrrk2 | |
| <i>Lrrtm3</i> | Lrrtm3 | | Lrrtm3 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Lrrtm4</i> | | | <i>Lrrtm4</i> | | |
| <i>Lrtm1</i> | | | <i>Lrtm1</i> | | <i>Lrtm1</i> |
| <i>Lrtm2</i> | | <i>Lrtm2</i> | | | |
| <i>Lsamp</i> | | | <i>Lsamp</i> | | <i>Lsamp</i> |
| <i>Lsg1</i> | | <i>Lsg1</i> | <i>Lsg1</i> | | |
| <i>Lsm10</i> | | | <i>Lsm10</i> | | |
| <i>Lsm11</i> | | <i>Lsm11</i> | | | |
| <i>Lsm3</i> | | | <i>Lsm3</i> | | |
| <i>Lsm5</i> | | <i>Lsm5</i> | | | |
| <i>Lsm6</i> | | <i>Lsm6</i> | | <i>Lsm6</i> | |
| <i>Lsm7</i> | <i>Lsm7</i> | <i>Lsm7</i> | | | |
| <i>Lsm8</i> | | <i>Lsm8</i> | | | |
| <i>Lsmem1</i> | <i>Lsmem1</i> | <i>Lsmem1</i> | <i>Lsmem1</i> | | |
| <i>Lsr</i> | | <i>Lsr</i> | <i>Lsr</i> | | |
| <i>Lst1</i> | | <i>Lst1</i> | <i>Lst1</i> | | |
| <i>Lta</i> | | | <i>Lta</i> | | |
| <i>Lta4h</i> | <i>Lta4h</i> | | | | |
| <i>Ltb</i> | | <i>Ltb</i> | <i>Ltb</i> | | |
| <i>Ltb4r1</i> | | <i>Ltb4r1</i> | <i>Ltb4r1</i> | | |
| <i>Ltb4r2</i> | | <i>Ltb4r2</i> | | | |
| <i>Ltbp1</i> | | <i>Ltbp1</i> | <i>Ltbp1</i> | | |
| <i>Ltbr</i> | | | <i>Ltbr</i> | | |
| <i>Ltc4s</i> | | <i>Ltc4s</i> | <i>Ltc4s</i> | | |
| <i>Ltf</i> | | <i>Ltf</i> | <i>Ltf</i> | | |
| <i>Ltn1</i> | | <i>Ltn1</i> | | | |
| <i>Ltv1</i> | | <i>Ltv1</i> | | | |
| <i>Luc7l</i> | <i>Luc7l</i> | <i>Luc7l</i> | <i>Luc7l</i> | | |
| <i>Luc7l2</i> | | <i>Luc7l2</i> | <i>Luc7l2</i> | | |
| <i>Luc7l3</i> | | | <i>Luc7l3</i> | | <i>Luc7l3</i> |
| <i>Lum</i> | | | <i>Lum</i> | | |
| <i>Luzp4</i> | | <i>Luzp4</i> | | | |
| <i>Lvrn</i> | | | <i>Lvrn</i> | | |
| <i>Ly6a</i> | <i>Ly6a</i> | <i>Ly6a</i> | <i>Ly6a</i> | | |
| <i>Ly6c2</i> | | <i>Ly6c2</i> | | | |
| <i>Ly6g5b</i> | <i>Ly6g5b</i> | | <i>Ly6g5b</i> | | |
| <i>Ly6g5c</i> | | | <i>Ly6g5c</i> | | |
| <i>Ly6g6c</i> | | <i>Ly6g6c</i> | <i>Ly6g6c</i> | | |
| <i>Ly6g6f</i> | | <i>Ly6g6f</i> | | | |
| <i>Ly6h</i> | | | <i>Ly6h</i> | | |
| <i>Ly9</i> | | <i>Ly9</i> | | | |
| <i>Lyg1</i> | | <i>Lyg1</i> | <i>Lyg1</i> | | |
| <i>Lyn</i> | <i>Lyn</i> | | <i>Lyn</i> | | |
| <i>Lypd5</i> | | | <i>Lypd5</i> | | |
| <i>Lyrm2</i> | | <i>Lyrm2</i> | | | |
| <i>Lyrm4</i> | | | <i>Lyrm4</i> | | |
| <i>Lyrm7</i> | | | <i>Lyrm7</i> | | |
| <i>Lysmd1</i> | | | <i>Lysmd1</i> | | |
| <i>Lysmd2</i> | | | <i>Lysmd2</i> | | |
| <i>Lysmd4</i> | | | <i>Lysmd4</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Lyve1</i> | Lyve1 | | | | |
| <i>Lyz2</i> | | Lyz2 | | | |
| <i>Lyzl1</i> | | Lyzl1 | | | |
| <i>Lyzl4</i> | Lyzl4 | | | | |
| <i>Lyzl4os</i> | | Lyzl4os | | | |
| <i>Lzts2</i> | | Lzts2 | Lzts2 | | |
| <i>Lzts3</i> | | Lzts3 | Lzts3 | | |
| <i>M1ap</i> | M1ap | | | | |
| <i>M6pr</i> | M6pr | | | | |
| <i>Maats1</i> | | Maats1 | | | |
| <i>Mab21l3</i> | | | Mab21l3 | | |
| <i>Macf1</i> | | Macf1 | | Macf1 | |
| <i>Macro1</i> | | Macro1 | | | |
| <i>Macro2</i> | | Macro2 | | | |
| <i>Mad2l1</i> | | Mad2l1 | Mad2l1 | | |
| <i>Mad2l1bp</i> | Mad2l1bp | | | | |
| <i>Mad2l2</i> | Mad2l2 | | | | |
| <i>Maea</i> | | | Maea | | |
| <i>Maf</i> | | | Maf | | |
| <i>Mafk</i> | Mafk | | | | |
| <i>Magea2</i> | Magea2 | | | | |
| <i>Magea4</i> | | Magea4 | | | |
| <i>Mageb16</i> | Mageb16 | | | | |
| <i>Mageb18</i> | | | Mageb18 | | |
| <i>Mageb3</i> | | Mageb3 | | | |
| <i>Magee1</i> | | | Magee1 | | |
| <i>Magee2</i> | | | Magee2 | | |
| <i>Magi1</i> | | Magi1 | | | |
| <i>Magoh</i> | | | Magoh | | |
| <i>Magohb</i> | | Magohb | | | |
| <i>Magt1</i> | | | Magt1 | | Magt1 |
| <i>Mak</i> | Mak | Mak | Mak | | |
| <i>Mal</i> | | | Mal | | |
| <i>Malat1</i> | | | Malat1 | | |
| <i>Malsu1</i> | | | Malsu1 | | |
| <i>Malt1</i> | Malt1 | Malt1 | Malt1 | | |
| <i>Mamdc2</i> | | | Mamdc2 | | |
| <i>Mamdc4</i> | | | Mamdc4 | | |
| <i>Maml3</i> | | | Maml3 | | |
| <i>Maml1</i> | | Maml1 | | | |
| <i>Mamstr</i> | | Mamstr | | | |
| <i>Man1b1</i> | | Man1b1 | Man1b1 | | |
| <i>Man2a1</i> | Man2a1 | Man2a1 | Man2a1 | | |
| <i>Man2a2</i> | | Man2a2 | Man2a2 | | |
| <i>Man2b1</i> | | | Man2b1 | | |
| <i>Man2b2</i> | | Man2b2 | | | |
| <i>Man2c1</i> | | | Man2c1 | | |
| <i>Manba</i> | | | Manba | | |
| <i>Manea</i> | | Manea | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|----------|-----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mannr</i> | | Mannr | | | |
| <i>Mansc1</i> | Mansc1 | | | | |
| <i>Map10</i> | | Map10 | | | |
| <i>Map1a</i> | | Map1a | | Map1a | |
| <i>Map1b</i> | Map1b | | | | |
| <i>Map1lc3a</i> | Map1lc3a | | Map1lc3a | | |
| <i>Map1lc3b</i> | | Map1lc3b | Map1lc3b | | |
| <i>Map2k3os</i> | | Map2k3os | | | |
| <i>Map2k5</i> | Map2k5 | Map2k5 | | | |
| <i>Map2k6</i> | Map2k6 | | | | |
| <i>Map2k7</i> | Map2k7 | | Map2k7 | | |
| <i>Map3k12</i> | | Map3k12 | Map3k12 | | |
| <i>Map3k15</i> | Map3k15 | | Map3k15 | | |
| <i>Map3k6</i> | Map3k6 | | | | |
| <i>Map3k7</i> | | Map3k7 | | Map3k7 | |
| <i>Map3k7cl</i> | Map3k7cl | | Map3k7cl | | |
| <i>Map3k8</i> | | Map3k8 | Map3k8 | | |
| <i>Map3k9</i> | | Map3k9 | | | |
| <i>Map4</i> | Map4 | | | | |
| <i>Map4k1</i> | | Map4k1 | Map4k1 | | |
| <i>Map4k2</i> | | Map4k2 | | | |
| <i>Map4k3</i> | | | Map4k3 | | Map4k3 |
| <i>Map6</i> | Map6 | | | | |
| <i>Map7</i> | | Map7 | | | |
| <i>Map7d1</i> | | | Map7d1 | | Map7d1 |
| <i>Mapk10</i> | | Mapk10 | | | |
| <i>Mapk13</i> | Mapk13 | Mapk13 | Mapk13 | | |
| <i>Mapk1ip1</i> | | | Mapk1ip1 | | |
| <i>Mapk1ip1l</i> | | | Mapk1ip1l | | |
| <i>Mapk6</i> | | Mapk6 | Mapk6 | | |
| <i>Mapk8</i> | Mapk8 | Mapk8 | Mapk8 | | |
| <i>Mapk8ip3</i> | | Mapk8ip3 | Mapk8ip3 | | |
| <i>Mapk9</i> | | Mapk9 | | | |
| <i>Mapkap1</i> | Mapkap1 | Mapkap1 | Mapkap1 | | |
| <i>Mapkapk2</i> | | Mapkapk2 | | Mapkapk2 | |
| <i>Mapkbp1</i> | | Mapkbp1 | Mapkbp1 | | |
| <i>Mapre2</i> | | | Mapre2 | | |
| <i>Mapt</i> | | Mapt | | | |
| <i>March10</i> | | | March10 | | |
| <i>March2</i> | March2 | March2 | March2 | | |
| <i>March5</i> | March5 | March5 | March5 | | |
| <i>March6</i> | | | March6 | | March6 |
| <i>March7</i> | March7 | | | | |
| <i>March8</i> | | March8 | March8 | | |
| <i>March9</i> | March9 | March9 | | | |
| <i>Marcksl1</i> | Marcksl1 | Marcksl1 | Marcksl1 | | |
| <i>Marf1</i> | Marf1 | | Marf1 | | |
| <i>Mark4</i> | | | Mark4 | | |
| <i>Mars</i> | Mars | | Mars | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mars2</i> | | | <i>Mars2</i> | | <i>Mars2</i> |
| <i>Marveld1</i> | <i>Marveld1</i> | | <i>Marveld1</i> | | |
| <i>Marveld2</i> | | <i>Marveld2</i> | | | |
| <i>Marveld3</i> | <i>Marveld3</i> | | | | |
| <i>Masp1</i> | <i>Masp1</i> | <i>Masp1</i> | | | |
| <i>Masp2</i> | | <i>Masp2</i> | | | |
| <i>Mast1</i> | | | <i>Mast1</i> | | |
| <i>Mat2a</i> | | <i>Mat2a</i> | | | |
| <i>Mat2b</i> | <i>Mat2b</i> | | <i>Mat2b</i> | | |
| <i>Matk</i> | <i>Matk</i> | | <i>Matk</i> | | |
| <i>Matn3</i> | <i>Matn3</i> | | <i>Matn3</i> | | |
| <i>Mau2</i> | | <i>Mau2</i> | <i>Mau2</i> | | |
| <i>Mavs</i> | <i>Mavs</i> | | <i>Mavs</i> | | |
| <i>Mb21d2</i> | | <i>Mb21d2</i> | <i>Mb21d2</i> | | |
| <i>Mbd3l2</i> | | <i>Mbd3l2</i> | <i>Mbd3l2</i> | | |
| <i>Mbd4</i> | | <i>Mbd4</i> | <i>Mbd4</i> | | |
| <i>Mbl1</i> | | <i>Mbl1</i> | | | |
| <i>Mbnl1</i> | <i>Mbnl1</i> | <i>Mbnl1</i> | <i>Mbnl1</i> | | |
| <i>Mbnl3</i> | | <i>Mbnl3</i> | <i>Mbnl3</i> | | |
| <i>Mboat4</i> | | | <i>Mboat4</i> | | |
| <i>Mbp</i> | | <i>Mbp</i> | <i>Mbp</i> | | |
| <i>Mbtd1</i> | | | <i>Mbtd1</i> | | |
| <i>Mbtps2</i> | | | <i>Mbtps2</i> | | <i>Mbtps2</i> |
| <i>Mccc1</i> | | <i>Mccc1</i> | <i>Mccc1</i> | | |
| <i>Mccc1os</i> | | <i>Mccc1os</i> | | | |
| <i>Mcemp1</i> | | | <i>Mcemp1</i> | | |
| <i>Mcfd2</i> | | <i>Mcfd2</i> | | | |
| <i>Mchr1</i> | | | <i>Mchr1</i> | | |
| <i>Mcl1</i> | | <i>Mcl1</i> | | <i>Mcl1</i> | |
| <i>Mcm10</i> | | <i>Mcm10</i> | <i>Mcm10</i> | | |
| <i>Mcm2</i> | | <i>Mcm2</i> | <i>Mcm2</i> | | |
| <i>Mcm3</i> | | <i>Mcm3</i> | <i>Mcm3</i> | | |
| <i>Mcm3ap</i> | | | <i>Mcm3ap</i> | | <i>Mcm3ap</i> |
| <i>Mcm4</i> | <i>Mcm4</i> | | <i>Mcm4</i> | | |
| <i>Mcm5</i> | | | <i>Mcm5</i> | | <i>Mcm5</i> |
| <i>Mcm6</i> | <i>Mcm6</i> | | <i>Mcm6</i> | | |
| <i>Mcm8</i> | | <i>Mcm8</i> | <i>Mcm8</i> | | |
| <i>Mcm9</i> | | | <i>Mcm9</i> | | |
| <i>Mcmbp</i> | | <i>Mcmbp</i> | | | |
| <i>Mcmdc2</i> | | <i>Mcmdc2</i> | | <i>Mcmdc2</i> | |
| <i>Mcoln2</i> | | <i>Mcoln2</i> | | | |
| <i>Mcoln3</i> | | <i>Mcoln3</i> | <i>Mcoln3</i> | | |
| <i>Mcph1</i> | <i>Mcph1</i> | <i>Mcph1</i> | <i>Mcph1</i> | | |
| <i>Mcpt1</i> | <i>Mcpt1</i> | <i>Mcpt1</i> | | | |
| <i>Mcpt2</i> | | <i>Mcpt2</i> | <i>Mcpt2</i> | | |
| <i>Mcpt8</i> | <i>Mcpt8</i> | | | | |
| <i>Mcrs1</i> | | <i>Mcrs1</i> | | | |
| <i>Mctp2</i> | | <i>Mctp2</i> | <i>Mctp2</i> | | |
| <i>Mcts2</i> | | | <i>Mcts2</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|--------|--------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mcu</i> | | Mcu | | | |
| <i>Mcur1</i> | | | Mcur1 | | |
| <i>Mdc1</i> | | Mdc1 | | Mdc1 | |
| <i>Mdk</i> | | | Mdk | | Mdk |
| <i>Mdm1</i> | | | Mdm1 | | |
| <i>Mdm2</i> | Mdm2 | | Mdm2 | | |
| <i>Mdm4</i> | | Mdm4 | Mdm4 | | |
| <i>Mdn1</i> | | | Mdn1 | | |
| <i>Mdp1</i> | | Mdp1 | | | |
| <i>Me1</i> | Me1 | | | | |
| <i>Me2</i> | | | Me2 | | |
| <i>Me3</i> | | Me3 | | | |
| <i>Mea1</i> | | Mea1 | Mea1 | | |
| <i>Meaf6</i> | | | Meaf6 | | |
| <i>Mecom</i> | | | Mecom | | Mecom |
| <i>Mecp2</i> | | Mecp2 | | Mecp2 | |
| <i>Mecr</i> | | Mecr | | | |
| <i>Med1</i> | | Med1 | | | |
| <i>Med12</i> | | Med12 | | | |
| <i>Med13l</i> | | Med13l | | | |
| <i>Med14</i> | Med14 | Med14 | Med14 | | |
| <i>Med15</i> | Med15 | Med15 | Med15 | | |
| <i>Med18</i> | Med18 | Med18 | Med18 | | |
| <i>Med19</i> | Med19 | | | | |
| <i>Med22</i> | | Med22 | Med22 | | |
| <i>Med23</i> | Med23 | | | | |
| <i>Med24</i> | | Med24 | Med24 | | |
| <i>Med25</i> | | | Med25 | | |
| <i>Med26</i> | | Med26 | | | |
| <i>Med29</i> | | Med29 | Med29 | | |
| <i>Med9</i> | | | Med9 | | |
| <i>Medag</i> | | Medag | | Medag | |
| <i>Mef2a</i> | Mef2a | Mef2a | Mef2a | | |
| <i>Mef2d</i> | | Mef2d | Mef2d | | |
| <i>Megf9</i> | | | Megf9 | | Megf9 |
| <i>Meig1</i> | | Meig1 | Meig1 | | |
| <i>Meikin</i> | | | Meikin | | |
| <i>Meiob</i> | | Meiob | | | |
| <i>Meis3</i> | | | Meis3 | | |
| <i>Melk</i> | | Melk | Melk | | |
| <i>Memo1</i> | | Memo1 | | | |
| <i>Meox1</i> | | | Meox1 | | Meox1 |
| <i>Mep1a</i> | | Mep1a | | | |
| <i>Mepe</i> | | Mepe | | Mepe | |
| <i>Mertk</i> | | | Mertk | | Mertk |
| <i>Mesdc1</i> | Mesdc1 | | | | |
| <i>Mesdc2</i> | | | Mesdc2 | | Mesdc2 |
| <i>Mesp2</i> | | | Mesp2 | | |
| <i>Mest</i> | Mest | | Mest | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Metap1</i> | Metap1 | Metap1 | | | |
| <i>Metap2</i> | | Metap2 | Metap2 | | |
| <i>Methig1</i> | | Methig1 | Methig1 | | |
| <i>Metrn</i> | | | Metrn | | |
| <i>Metrn1</i> | | | Metrn1 | | |
| <i>Mettl13</i> | | Mettl13 | | | |
| <i>Mettl14</i> | | Mettl14 | Mettl14 | | |
| <i>Mettl15</i> | | | Mettl15 | | |
| <i>Mettl16</i> | Mettl16 | Mettl16 | | | |
| <i>Mettl17</i> | | Mettl17 | | | |
| <i>Mettl18</i> | | | Mettl18 | | |
| <i>Mettl20</i> | | Mettl20 | Mettl20 | | |
| <i>Mettl21e</i> | Mettl21e | | | | |
| <i>Mettl22</i> | | Mettl22 | Mettl22 | | |
| <i>Mettl25</i> | | | Mettl25 | | |
| <i>Mettl5</i> | | | Mettl5 | | Mettl5 |
| <i>Mettl7a1</i> | | Mettl7a1 | Mettl7a1 | | |
| <i>Mettl7a2</i> | | Mettl7a2 | Mettl7a2 | | |
| <i>Mettl7a3</i> | Mettl7a3 | Mettl7a3 | Mettl7a3 | | |
| <i>Mettl8</i> | | Mettl8 | | | |
| <i>Mettl9</i> | | | Mettl9 | | |
| <i>Mex3b</i> | Mex3b | | | | |
| <i>Mex3d</i> | | | Mex3d | | |
| <i>Mfap1a</i> | | | Mfap1a | | Mfap1a |
| <i>Mfap1b</i> | Mfap1b | | Mfap1b | | |
| <i>Mfap3</i> | | Mfap3 | | | |
| <i>Mfap3l</i> | | Mfap3l | Mfap3l | | |
| <i>Mfhas1</i> | | | Mfhas1 | | |
| <i>Mfi2</i> | | Mfi2 | | | |
| <i>Mfn1</i> | | Mfn1 | Mfn1 | | |
| <i>Mfn2</i> | | Mfn2 | Mfn2 | | |
| <i>Mfng</i> | | Mfng | | | |
| <i>Mfsd12</i> | | | Mfsd12 | | |
| <i>Mfsd3</i> | | Mfsd3 | | | |
| <i>Mfsd5</i> | | | Mfsd5 | | |
| <i>Mfsd6l</i> | | Mfsd6l | | | |
| <i>Mfsd7b</i> | | | Mfsd7b | | Mfsd7b |
| <i>Mfsd7c</i> | Mfsd7c | Mfsd7c | Mfsd7c | | |
| <i>Mfsd9</i> | Mfsd9 | Mfsd9 | | | |
| <i>Mgat1</i> | | Mgat1 | Mgat1 | | |
| <i>Mgat2</i> | | Mgat2 | Mgat2 | | |
| <i>Mgat4a</i> | | Mgat4a | Mgat4a | | |
| <i>Mgat4c</i> | | | Mgat4c | | |
| <i>Mgat4e</i> | | Mgat4e | Mgat4e | | |
| <i>Mgat5</i> | Mgat5 | | | | |
| <i>Mgat5b</i> | | | Mgat5b | | Mgat5b |
| <i>Mgl2</i> | | Mgl2 | | | |
| <i>Mgme1</i> | Mgme1 | | | | |
| <i>Mgp</i> | Mgp | Mgp | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mgrn1</i> | | | Mgrn1 | | |
| <i>Mgst1</i> | | Mgst1 | Mgst1 | | |
| <i>Mgst2</i> | | | Mgst2 | | |
| <i>Mia</i> | | Mia | Mia | | |
| <i>Mia2</i> | | | Mia2 | | |
| <i>Mical1</i> | | Mical1 | | | |
| <i>Mical3</i> | | Mical3 | Mical3 | | |
| <i>Micu1</i> | | Micu1 | Micu1 | | |
| <i>Micu2</i> | | Micu2 | | | |
| <i>Micu3</i> | | Micu3 | | | |
| <i>Mid1ip1</i> | | Mid1ip1 | | | |
| <i>Mid2</i> | | Mid2 | | | |
| <i>Mief1</i> | Mief1 | Mief1 | Mief1 | | |
| <i>Mief2</i> | | Mief2 | | | |
| <i>Mien1</i> | Mien1 | Mien1 | Mien1 | | |
| <i>Mier1</i> | | | Mier1 | | |
| <i>Mier2</i> | Mier2 | | Mier2 | | |
| <i>Mif</i> | Mif | | | | |
| <i>Mill1</i> | Mill1 | | | | |
| <i>Mill2</i> | Mill2 | Mill2 | Mill2 | | |
| <i>Milr1</i> | Milr1 | Milr1 | | | |
| <i>Mina</i> | Mina | | | | |
| <i>Mink1</i> | | Mink1 | Mink1 | | |
| <i>Mios</i> | | Mios | | | |
| <i>Mir100</i> | | Mir100 | | Mir100 | |
| <i>Mir101a</i> | | Mir101a | | Mir101a | |
| <i>Mir103-1</i> | | Mir103-1 | | | |
| <i>Mir103-2</i> | Mir103-2 | | Mir103-2 | | |
| <i>Mir106a</i> | | Mir106a | | Mir106a | |
| <i>Mir10b</i> | | | Mir10b | | Mir10b |
| <i>Mir1188</i> | | | Mir1188 | | Mir1188 |
| <i>Mir1191</i> | Mir1191 | Mir1191 | Mir1191 | | |
| <i>Mir1191b</i> | Mir1191b | | | | |
| <i>Mir1195</i> | | | Mir1195 | | Mir1195 |
| <i>Mir1198</i> | | | Mir1198 | | Mir1198 |
| <i>Mir1199</i> | | | Mir1199 | | Mir1199 |
| <i>Mir1231</i> | | | Mir1231 | | |
| <i>Mir124a-1</i> | | Mir124a-1 | Mir124a-1 | | |
| <i>Mir124a-3</i> | | Mir124a-3 | Mir124a-3 | | |
| <i>Mir1251</i> | | | Mir1251 | | Mir1251 |
| <i>Mir1258</i> | | Mir1258 | | | |
| <i>Mir125b-1</i> | Mir125b-1 | Mir125b-1 | Mir125b-1 | | |
| <i>Mir125b-2</i> | | | Mir125b-2 | | Mir125b-2 |
| <i>Mir1264</i> | | | Mir1264 | | Mir1264 |
| <i>Mir126b</i> | | Mir126b | | | |
| <i>Mir128-1</i> | | | Mir128-1 | | |
| <i>Mir129-2</i> | Mir129-2 | | Mir129-2 | | |
| <i>Mir129b</i> | | | Mir129b | | |
| <i>Mir130a</i> | | Mir130a | | Mir130a | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir130c</i> | | | Mir130c | | |
| <i>Mir133a-2</i> | | Mir133a-2 | | Mir133a-2 | |
| <i>Mir135a-1</i> | | | Mir135a-1 | | |
| <i>Mir135a-2</i> | | | Mir135a-2 | | Mir135a-2 |
| <i>Mir136</i> | Mir136 | | | | |
| <i>Mir142</i> | | | Mir142 | | Mir142 |
| <i>Mir142b</i> | | Mir142b | | | |
| <i>Mir145a</i> | | Mir145a | | Mir145a | |
| <i>Mir146</i> | | Mir146 | Mir146 | | |
| <i>Mir146b</i> | Mir146b | Mir146b | Mir146b | | |
| <i>Mir148a</i> | | | Mir148a | | Mir148a |
| <i>Mir151</i> | Mir151 | | | | |
| <i>Mir154</i> | Mir154 | | Mir154 | | |
| <i>Mir15a</i> | | Mir15a | | Mir15a | |
| <i>Mir16-1</i> | | Mir16-1 | | | |
| <i>Mir17</i> | | | Mir17 | | Mir17 |
| <i>Mir17hg</i> | | | Mir17hg | | |
| <i>Mir18</i> | | | Mir18 | | Mir18 |
| <i>Mir181a-2</i> | | Mir181a-2 | | | |
| <i>Mir181b-2</i> | | Mir181b-2 | | Mir181b-2 | |
| <i>Mir182</i> | | | Mir182 | | |
| <i>Mir1843a</i> | | Mir1843a | Mir1843a | | |
| <i>Mir185</i> | Mir185 | Mir185 | | | |
| <i>Mir186</i> | | | Mir186 | | Mir186 |
| <i>Mir187</i> | | Mir187 | | Mir187 | |
| <i>Mir1894</i> | | Mir1894 | | Mir1894 | |
| <i>Mir1896</i> | | Mir1896 | Mir1896 | | |
| <i>Mir1899</i> | | Mir1899 | Mir1899 | | |
| <i>Mir18b</i> | | Mir18b | | Mir18b | |
| <i>Mir1900</i> | Mir1900 | | Mir1900 | | |
| <i>Mir1902</i> | Mir1902 | | Mir1902 | | |
| <i>Mir1903</i> | | Mir1903 | | Mir1903 | |
| <i>Mir1906-1</i> | Mir1906-1 | | | | |
| <i>Mir1906-2</i> | Mir1906-2 | | | | |
| <i>Mir1907</i> | Mir1907 | Mir1907 | Mir1907 | | |
| <i>Mir190b</i> | | Mir190b | | | |
| <i>Mir1912</i> | | | Mir1912 | | Mir1912 |
| <i>Mir1927</i> | | Mir1927 | | Mir1927 | |
| <i>Mir1928</i> | | Mir1928 | | Mir1928 | |
| <i>Mir1932</i> | | | Mir1932 | | |
| <i>Mir1933</i> | Mir1933 | | Mir1933 | | |
| <i>Mir1934</i> | | | Mir1934 | | Mir1934 |
| <i>Mir1936</i> | Mir1936 | | Mir1936 | | |
| <i>Mir194-1</i> | | Mir194-1 | Mir194-1 | | |
| <i>Mir1943</i> | | | Mir1943 | | Mir1943 |
| <i>Mir1945</i> | Mir1945 | | | | |
| <i>Mir1947</i> | | Mir1947 | Mir1947 | | |
| <i>Mir1949</i> | | | Mir1949 | | |
| <i>Mir1952</i> | | Mir1952 | | Mir1952 | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir1954</i> | | Mir1954 | | Mir1954 | |
| <i>Mir1955</i> | Mir1955 | | Mir1955 | | |
| <i>Mir1957a</i> | Mir1957a | Mir1957a | | | |
| <i>Mir195a</i> | Mir195a | | | | |
| <i>Mir195b</i> | Mir195b | | | | |
| <i>Mir1960</i> | | Mir1960 | Mir1960 | | |
| <i>Mir1961</i> | Mir1961 | | | | |
| <i>Mir1963</i> | | | Mir1963 | | |
| <i>Mir196a-1</i> | | Mir196a-1 | | | |
| <i>Mir1970</i> | | Mir1970 | | Mir1970 | |
| <i>Mir1981</i> | | Mir1981 | | Mir1981 | |
| <i>Mir199a-1</i> | | Mir199a-1 | | | |
| <i>Mir199b</i> | | Mir199b | | Mir199b | |
| <i>Mir19a</i> | | | Mir19a | | Mir19a |
| <i>Mir19b-1</i> | | | Mir19b-1 | | Mir19b-1 |
| <i>Mir19b-2</i> | | Mir19b-2 | | | |
| <i>Mir200a</i> | | Mir200a | | Mir200a | |
| <i>Mir200b</i> | | Mir200b | | Mir200b | |
| <i>Mir205</i> | | Mir205 | | Mir205 | |
| <i>Mir206</i> | Mir206 | | Mir206 | | |
| <i>Mir208a</i> | | Mir208a | | Mir208a | |
| <i>Mir208b</i> | Mir208b | Mir208b | Mir208b | | |
| <i>Mir20a</i> | | | Mir20a | | Mir20a |
| <i>Mir20b</i> | | Mir20b | | Mir20b | |
| <i>Mir211</i> | Mir211 | | Mir211 | | |
| <i>Mir2136</i> | | Mir2136 | | Mir2136 | |
| <i>Mir214</i> | | | Mir214 | | Mir214 |
| <i>Mir215</i> | | Mir215 | Mir215 | | |
| <i>Mir216a</i> | Mir216a | | Mir216a | | |
| <i>Mir216c</i> | | Mir216c | | | |
| <i>Mir217</i> | | | Mir217 | | Mir217 |
| <i>Mir218-1</i> | | Mir218-1 | | | |
| <i>Mir218-2</i> | | Mir218-2 | Mir218-2 | | |
| <i>Mir219b</i> | Mir219b | | | | |
| <i>Mir21a</i> | | | Mir21a | | Mir21a |
| <i>Mir21c</i> | | Mir21c | | | |
| <i>Mir23a</i> | | Mir23a | Mir23a | | |
| <i>Mir23b</i> | | | Mir23b | | Mir23b |
| <i>Mir24-1</i> | | | Mir24-1 | | |
| <i>Mir24-2</i> | | Mir24-2 | Mir24-2 | | |
| <i>Mir26a-2</i> | Mir26a-2 | Mir26a-2 | | | |
| <i>Mir27a</i> | | Mir27a | Mir27a | | |
| <i>Mir27b</i> | | | Mir27b | | Mir27b |
| <i>Mir2861</i> | | | Mir2861 | | Mir2861 |
| <i>Mir28c</i> | Mir28c | | | | |
| <i>Mir296</i> | | Mir296 | | Mir296 | |
| <i>Mir297-1</i> | | | Mir297-1 | | |
| <i>Mir297a-2</i> | | | Mir297a-2 | | |
| <i>Mir297a-4</i> | | | Mir297a-4 | | Mir297a-4 |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir300</i> | | | Mir300 | | Mir300 |
| <i>Mir302a</i> | | Mir302a | | Mir302a | |
| <i>Mir302b</i> | | Mir302b | Mir302b | | |
| <i>Mir302c</i> | | Mir302c | Mir302c | | |
| <i>Mir302d</i> | | Mir302d | | Mir302d | |
| <i>Mir3058</i> | Mir3058 | Mir3058 | Mir3058 | | |
| <i>Mir3061</i> | | | Mir3061 | | Mir3061 |
| <i>Mir3062</i> | | Mir3062 | | Mir3062 | |
| <i>Mir3063</i> | | | Mir3063 | | Mir3063 |
| <i>Mir3064</i> | | Mir3064 | Mir3064 | | |
| <i>Mir3065</i> | Mir3065 | | | | |
| <i>Mir3067</i> | | | Mir3067 | | Mir3067 |
| <i>Mir3068</i> | | | Mir3068 | | |
| <i>Mir3072</i> | Mir3072 | Mir3072 | Mir3072 | | |
| <i>Mir3073a</i> | | Mir3073a | | Mir3073a | |
| <i>Mir3073b</i> | Mir3073b | | | | |
| <i>Mir3074-1</i> | | | Mir3074-1 | | Mir3074-1 |
| <i>Mir3075</i> | | Mir3075 | | Mir3075 | |
| <i>Mir3076</i> | Mir3076 | Mir3076 | Mir3076 | | |
| <i>Mir3077</i> | | Mir3077 | | Mir3077 | |
| <i>Mir3078</i> | | Mir3078 | Mir3078 | | |
| <i>Mir3081</i> | Mir3081 | | | | |
| <i>Mir3084-1</i> | Mir3084-1 | Mir3084-1 | Mir3084-1 | | |
| <i>Mir3086</i> | | | Mir3086 | | Mir3086 |
| <i>Mir3089</i> | | Mir3089 | | Mir3089 | |
| <i>Mir3091</i> | | Mir3091 | Mir3091 | | |
| <i>Mir3092</i> | | | Mir3092 | | Mir3092 |
| <i>Mir3094</i> | Mir3094 | | | | |
| <i>Mir3095</i> | | Mir3095 | | Mir3095 | |
| <i>Mir3098</i> | Mir3098 | | | | |
| <i>Mir3099</i> | | | Mir3099 | | Mir3099 |
| <i>Mir30a</i> | | | Mir30a | | Mir30a |
| <i>Mir30b</i> | | Mir30b | Mir30b | | |
| <i>Mir30c-2</i> | | | Mir30c-2 | | Mir30c-2 |
| <i>Mir30d</i> | | | Mir30d | | Mir30d |
| <i>Mir30e</i> | Mir30e | | | | |
| <i>Mir31</i> | | Mir31 | | Mir31 | |
| <i>Mir3101</i> | | Mir3101 | Mir3101 | | |
| <i>Mir3102</i> | | Mir3102 | | Mir3102 | |
| <i>Mir3103</i> | | | Mir3103 | | Mir3103 |
| <i>Mir3109</i> | Mir3109 | | | | |
| <i>Mir3110</i> | Mir3110 | | | | |
| <i>Mir3112</i> | Mir3112 | | | | |
| <i>Mir3113</i> | | Mir3113 | | Mir3113 | |
| <i>Mir320</i> | | Mir320 | | Mir320 | |
| <i>Mir327</i> | Mir327 | | | | |
| <i>Mir328</i> | | | Mir328 | | Mir328 |
| <i>Mir330</i> | Mir330 | | | | |
| <i>Mir331</i> | | | Mir331 | | Mir331 |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir337</i> | | | Mir337 | | Mir337 |
| <i>Mir341</i> | | | Mir341 | | |
| <i>Mir343</i> | | Mir343 | | Mir343 | |
| <i>Mir344</i> | Mir344 | | | | |
| <i>Mir344c</i> | | Mir344c | Mir344c | | |
| <i>Mir344d-1</i> | Mir344d-1 | Mir344d-1 | | | |
| <i>Mir344d-2</i> | Mir344d-2 | Mir344d-2 | | | |
| <i>Mir344f</i> | | Mir344f | | Mir344f | |
| <i>Mir344i</i> | | Mir344i | | | |
| <i>Mir345</i> | | Mir345 | | Mir345 | |
| <i>Mir346</i> | | Mir346 | | Mir346 | |
| <i>Mir3470a</i> | | Mir3470a | Mir3470a | | |
| <i>Mir3471-2</i> | | Mir3471-2 | Mir3471-2 | | |
| <i>Mir3473a</i> | Mir3473a | Mir3473a | Mir3473a | | |
| <i>Mir3473c</i> | | | Mir3473c | | Mir3473c |
| <i>Mir3473f</i> | Mir3473f | Mir3473f | Mir3473f | | |
| <i>Mir3475</i> | | | Mir3475 | | Mir3475 |
| <i>Mir34b</i> | | Mir34b | | Mir34b | |
| <i>Mir34c</i> | | Mir34c | | Mir34c | |
| <i>Mir350</i> | | Mir350 | | Mir350 | |
| <i>Mir361</i> | | | Mir361 | | Mir361 |
| <i>Mir363</i> | | Mir363 | | Mir363 | |
| <i>Mir367</i> | | Mir367 | | Mir367 | |
| <i>Mir370</i> | Mir370 | | Mir370 | | |
| <i>Mir375</i> | | Mir375 | | Mir375 | |
| <i>Mir376a</i> | | | Mir376a | | Mir376a |
| <i>Mir376b</i> | | | Mir376b | | Mir376b |
| <i>Mir376c</i> | | | Mir376c | | Mir376c |
| <i>Mir377</i> | Mir377 | | Mir377 | | |
| <i>Mir378a</i> | | Mir378a | Mir378a | | |
| <i>Mir378b</i> | | | Mir378b | | Mir378b |
| <i>Mir381</i> | | | Mir381 | | Mir381 |
| <i>Mir383</i> | Mir383 | | | | |
| <i>Mir3960</i> | | | Mir3960 | | Mir3960 |
| <i>Mir3963</i> | | Mir3963 | | Mir3963 | |
| <i>Mir3966</i> | | Mir3966 | Mir3966 | | |
| <i>Mir3967</i> | Mir3967 | | Mir3967 | | |
| <i>Mir3970</i> | | Mir3970 | | Mir3970 | |
| <i>Mir429</i> | | Mir429 | | Mir429 | |
| <i>Mir432</i> | Mir432 | | | | |
| <i>Mir434</i> | Mir434 | | | | |
| <i>Mir448</i> | | Mir448 | | Mir448 | |
| <i>Mir449a</i> | Mir449a | Mir449a | Mir449a | | |
| <i>Mir449b</i> | Mir449b | Mir449b | Mir449b | | |
| <i>Mir450-1</i> | Mir450-1 | | | | |
| <i>Mir450-2</i> | Mir450-2 | | | | |
| <i>Mir450b</i> | Mir450b | | | | |
| <i>Mir451b</i> | | | Mir451b | | |
| <i>Mir452</i> | | Mir452 | | Mir452 | |

Suppl. Table 1
(119/234)

| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|-----------|------------|------------------------------|------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir465b-1</i> | Mir465b-1 | | | | |
| <i>Mir465b-2</i> | Mir465b-2 | | | | |
| <i>Mir465d</i> | Mir465d | | | | |
| <i>Mir466</i> | | Mir466 | | Mir466 | |
| <i>Mir466b-1</i> | | | Mir466b-1 | | |
| <i>Mir466b-4</i> | | | Mir466b-4 | | |
| <i>Mir466b-5</i> | | | Mir466b-5 | | |
| <i>Mir466b-6</i> | | | Mir466b-6 | | |
| <i>Mir466b-7</i> | | | Mir466b-7 | | |
| <i>Mir466b-8</i> | | Mir466b-8 | Mir466b-8 | | |
| <i>Mir466c-1</i> | | | Mir466c-1 | | |
| <i>Mir466c-2</i> | | | Mir466c-2 | | |
| <i>Mir466e</i> | | Mir466e | Mir466e | | |
| <i>Mir466f-2</i> | | | Mir466f-2 | | |
| <i>Mir466f-3</i> | | Mir466f-3 | | Mir466f-3 | |
| <i>Mir466j</i> | Mir466j | | | | |
| <i>Mir467a-1</i> | | Mir467a-1 | Mir467a-1 | | |
| <i>Mir467a-10</i> | | | Mir467a-10 | | Mir467a-10 |
| <i>Mir467a-2</i> | | Mir467a-2 | Mir467a-2 | | |
| <i>Mir467a-3</i> | | | Mir467a-3 | | |
| <i>Mir467a-4</i> | | Mir467a-4 | Mir467a-4 | | |
| <i>Mir467a-5</i> | | Mir467a-5 | Mir467a-5 | | |
| <i>Mir467a-6</i> | | | Mir467a-6 | | |
| <i>Mir467a-7</i> | | Mir467a-7 | Mir467a-7 | | |
| <i>Mir467a-8</i> | | Mir467a-8 | Mir467a-8 | | |
| <i>Mir467a-9</i> | | Mir467a-9 | Mir467a-9 | | |
| <i>Mir467c</i> | Mir467c | | Mir467c | | |
| <i>Mir467e</i> | | | Mir467e | | Mir467e |
| <i>Mir467g</i> | | | Mir467g | | Mir467g |
| <i>Mir467h</i> | Mir467h | Mir467h | | | |
| <i>Mir468</i> | | Mir468 | | Mir468 | |
| <i>Mir484</i> | Mir484 | | Mir484 | | |
| <i>Mir486</i> | | | Mir486 | | Mir486 |
| <i>Mir490</i> | | Mir490 | | Mir490 | |
| <i>Mir491</i> | | | Mir491 | | Mir491 |
| <i>Mir496a</i> | Mir496a | | Mir496a | | |
| <i>Mir496b</i> | Mir496b | | | | |
| <i>Mir497</i> | Mir497 | | | | |
| <i>Mir5098</i> | Mir5098 | Mir5098 | Mir5098 | | |
| <i>Mir5099</i> | Mir5099 | Mir5099 | Mir5099 | | |
| <i>Mir5100</i> | | Mir5100 | | | |
| <i>Mir5103</i> | | | Mir5103 | | |
| <i>Mir5104</i> | | Mir5104 | Mir5104 | | |
| <i>Mir511</i> | Mir511 | Mir511 | | | |
| <i>Mir5112</i> | | | Mir5112 | | Mir5112 |
| <i>Mir5113</i> | | | Mir5113 | | Mir5113 |
| <i>Mir5116</i> | Mir5116 | Mir5116 | Mir5116 | | |
| <i>Mir5118</i> | | | Mir5118 | | |
| <i>Mir5119</i> | Mir5119 | Mir5119 | Mir5119 | | |

Suppl. Table 1
(120/234)

| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|---------|-----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir5120</i> | | Mir5120 | | | |
| <i>Mir5122</i> | | Mir5122 | Mir5122 | | |
| <i>Mir5124b</i> | | | Mir5124b | | |
| <i>Mir5125</i> | | | Mir5125 | | Mir5125 |
| <i>Mir5127</i> | | Mir5127 | | Mir5127 | |
| <i>Mir5129</i> | | Mir5129 | | Mir5129 | |
| <i>Mir5130</i> | Mir5130 | | | | |
| <i>Mir5132</i> | Mir5132 | Mir5132 | | | |
| <i>Mir5133</i> | | Mir5133 | | Mir5133 | |
| <i>Mir5134</i> | | Mir5134 | | Mir5134 | |
| <i>Mir5135</i> | | | Mir5135 | | Mir5135 |
| <i>Mir5136</i> | | | Mir5136 | | |
| <i>Mir532</i> | | | Mir532 | | Mir532 |
| <i>Mir542</i> | Mir542 | | | | |
| <i>Mir546</i> | | Mir546 | | Mir546 | |
| <i>Mir551b</i> | | Mir551b | Mir551b | | |
| <i>Mir5615-2</i> | | | Mir5615-2 | | |
| <i>Mir5616</i> | Mir5616 | Mir5616 | Mir5616 | | |
| <i>Mir5623</i> | | Mir5623 | | | |
| <i>Mir5624</i> | | | Mir5624 | | |
| <i>Mir5710</i> | | | Mir5710 | | |
| <i>Mir598</i> | Mir598 | | | | |
| <i>Mir615</i> | Mir615 | | Mir615 | | |
| <i>Mir6236</i> | | Mir6236 | | | |
| <i>Mir6238</i> | | Mir6238 | | | |
| <i>Mir6244</i> | | | Mir6244 | | |
| <i>Mir6335</i> | | Mir6335 | | | |
| <i>Mir6336</i> | | Mir6336 | | | |
| <i>Mir6340</i> | | | Mir6340 | | |
| <i>Mir6345</i> | Mir6345 | | Mir6345 | | |
| <i>Mir6347</i> | | Mir6347 | Mir6347 | | |
| <i>Mir6348</i> | | Mir6348 | | | |
| <i>Mir6353</i> | | Mir6353 | | | |
| <i>Mir6355</i> | | Mir6355 | | | |
| <i>Mir6356</i> | | | Mir6356 | | |
| <i>Mir6359</i> | | Mir6359 | | | |
| <i>Mir6362</i> | | Mir6362 | | | |
| <i>Mir6363</i> | | | Mir6363 | | |
| <i>Mir6364</i> | Mir6364 | | | | |
| <i>Mir6365</i> | | Mir6365 | | | |
| <i>Mir6366</i> | | Mir6366 | | | |
| <i>Mir6375</i> | | Mir6375 | Mir6375 | | |
| <i>Mir6377</i> | Mir6377 | | | | |
| <i>Mir6378</i> | | Mir6378 | | | |
| <i>Mir6379</i> | Mir6379 | | | | |
| <i>Mir6384</i> | | Mir6384 | | | |
| <i>Mir6385</i> | | | Mir6385 | | |
| <i>Mir6386</i> | | Mir6386 | | | |
| <i>Mir6387</i> | | Mir6387 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir6389</i> | | | Mir6389 | | |
| <i>Mir6390</i> | Mir6390 | Mir6390 | | | |
| <i>Mir6395</i> | Mir6395 | Mir6395 | | | |
| <i>Mir6397</i> | | Mir6397 | | | |
| <i>Mir6398</i> | | Mir6398 | Mir6398 | | |
| <i>Mir6399</i> | Mir6399 | Mir6399 | Mir6399 | | |
| <i>Mir6400</i> | Mir6400 | | | | |
| <i>Mir6401</i> | Mir6401 | | | | |
| <i>Mir6403</i> | | Mir6403 | | | |
| <i>Mir6405</i> | | Mir6405 | Mir6405 | | |
| <i>Mir6407</i> | Mir6407 | | | | |
| <i>Mir6409</i> | | Mir6409 | | | |
| <i>Mir6410</i> | | | Mir6410 | | |
| <i>Mir6417</i> | Mir6417 | Mir6417 | Mir6417 | | |
| <i>Mir6420</i> | | | Mir6420 | | |
| <i>Mir6516</i> | | Mir6516 | Mir6516 | | |
| <i>Mir6537</i> | | Mir6537 | | | |
| <i>Mir654</i> | | | Mir654 | | Mir654 |
| <i>Mir6541</i> | | Mir6541 | | | |
| <i>Mir6546</i> | | Mir6546 | | | |
| <i>Mir664</i> | | | Mir664 | | Mir664 |
| <i>Mir669a-1</i> | | Mir669a-1 | Mir669a-1 | | |
| <i>Mir669a-2</i> | | Mir669a-2 | Mir669a-2 | | |
| <i>Mir669a-3</i> | | | Mir669a-3 | | Mir669a-3 |
| <i>Mir669e</i> | | Mir669e | | Mir669e | |
| <i>Mir669g</i> | | Mir669g | | Mir669g | |
| <i>Mir669j</i> | | Mir669j | | Mir669j | |
| <i>Mir669k</i> | | | Mir669k | | Mir669k |
| <i>Mir669m-1</i> | | Mir669m-1 | | | |
| <i>Mir674</i> | | | Mir674 | | Mir674 |
| <i>Mir677</i> | Mir677 | | Mir677 | | |
| <i>Mir680-2</i> | Mir680-2 | | Mir680-2 | | |
| <i>Mir681</i> | | | Mir681 | | Mir681 |
| <i>Mir682</i> | | Mir682 | | Mir682 | |
| <i>Mir684-1</i> | Mir684-1 | Mir684-1 | Mir684-1 | | |
| <i>Mir684-2</i> | | | Mir684-2 | | Mir684-2 |
| <i>Mir686</i> | Mir686 | | | | |
| <i>Mir688</i> | Mir688 | Mir688 | Mir688 | | |
| <i>Mir6896</i> | | Mir6896 | | | |
| <i>Mir6897</i> | | Mir6897 | | | |
| <i>Mir6899</i> | | | Mir6899 | | |
| <i>Mir690</i> | | Mir690 | | Mir690 | |
| <i>Mir6900</i> | | Mir6900 | | | |
| <i>Mir6901</i> | | | Mir6901 | | |
| <i>Mir6902</i> | | | Mir6902 | | |
| <i>Mir6904</i> | | | Mir6904 | | |
| <i>Mir6905</i> | | Mir6905 | | | |
| <i>Mir6906</i> | | | Mir6906 | | |
| <i>Mir691</i> | | | Mir691 | | Mir691 |

Suppl. Table 1
(122/234)

| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir6910</i> | | Mir6910 | | | |
| <i>Mir6911</i> | | Mir6911 | Mir6911 | | |
| <i>Mir6913</i> | | Mir6913 | | | |
| <i>Mir6917</i> | Mir6917 | | | | |
| <i>Mir6918</i> | Mir6918 | Mir6918 | Mir6918 | | |
| <i>Mir6920</i> | | Mir6920 | | | |
| <i>Mir692-1</i> | | | Mir692-1 | | |
| <i>Mir6921</i> | | Mir6921 | | | |
| <i>Mir692-2</i> | | | Mir692-2 | | Mir692-2 |
| <i>Mir6922</i> | | Mir6922 | | | |
| <i>Mir692-3</i> | | | Mir692-3 | | |
| <i>Mir6924</i> | | Mir6924 | | | |
| <i>Mir6926</i> | | Mir6926 | Mir6926 | | |
| <i>Mir6928</i> | Mir6928 | Mir6928 | | | |
| <i>Mir6930</i> | | Mir6930 | | | |
| <i>Mir6932</i> | Mir6932 | Mir6932 | Mir6932 | | |
| <i>Mir6933</i> | | | Mir6933 | | |
| <i>Mir6936</i> | | Mir6936 | Mir6936 | | |
| <i>Mir6939</i> | | | Mir6939 | | |
| <i>Mir694</i> | | | Mir694 | | Mir694 |
| <i>Mir6941</i> | | Mir6941 | | | |
| <i>Mir6942</i> | | | Mir6942 | | |
| <i>Mir6943</i> | | | Mir6943 | | |
| <i>Mir6944</i> | | Mir6944 | Mir6944 | | |
| <i>Mir6945</i> | Mir6945 | | | | |
| <i>Mir6947</i> | | Mir6947 | Mir6947 | | |
| <i>Mir6949</i> | Mir6949 | | | | |
| <i>Mir6951</i> | | | Mir6951 | | |
| <i>Mir6953</i> | Mir6953 | | Mir6953 | | |
| <i>Mir6954</i> | | Mir6954 | | | |
| <i>Mir6957</i> | Mir6957 | | | | |
| <i>Mir6959</i> | | Mir6959 | | | |
| <i>Mir6960</i> | | Mir6960 | | | |
| <i>Mir6962</i> | | Mir6962 | | | |
| <i>Mir6963</i> | | | Mir6963 | | |
| <i>Mir6966</i> | | Mir6966 | | | |
| <i>Mir6970</i> | Mir6970 | | | | |
| <i>Mir6973a</i> | | Mir6973a | Mir6973a | | |
| <i>Mir6973b</i> | | | Mir6973b | | |
| <i>Mir6974</i> | | | Mir6974 | | |
| <i>Mir698</i> | | | Mir698 | | Mir698 |
| <i>Mir6980</i> | | Mir6980 | | | |
| <i>Mir6982</i> | Mir6982 | Mir6982 | | | |
| <i>Mir6984</i> | Mir6984 | Mir6984 | | | |
| <i>Mir6985</i> | | Mir6985 | | | |
| <i>Mir6989</i> | | Mir6989 | Mir6989 | | |
| <i>Mir6991</i> | Mir6991 | | | | |
| <i>Mir6993</i> | | Mir6993 | | | |
| <i>Mir6994</i> | | Mir6994 | | | |

Suppl. Table 1
(123/234)

| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir6997</i> | Mir6997 | | | | |
| <i>Mir6998</i> | | Mir6998 | | | |
| <i>Mir700</i> | | Mir700 | | | |
| <i>Mir7000</i> | | | Mir7000 | | |
| <i>Mir7009</i> | | Mir7009 | | | |
| <i>Mir701</i> | Mir701 | | | | |
| <i>Mir7010</i> | | Mir7010 | Mir7010 | | |
| <i>Mir7012</i> | Mir7012 | Mir7012 | | | |
| <i>Mir7013</i> | | | Mir7013 | | |
| <i>Mir7015</i> | | Mir7015 | | | |
| <i>Mir7016</i> | | Mir7016 | | | |
| <i>Mir7018</i> | | Mir7018 | | | |
| <i>Mir7019</i> | | Mir7019 | | | |
| <i>Mir7025</i> | | Mir7025 | | | |
| <i>Mir7030</i> | | | Mir7030 | | |
| <i>Mir7034</i> | | Mir7034 | | | |
| <i>Mir7036</i> | | Mir7036 | | | |
| <i>Mir7040</i> | Mir7040 | Mir7040 | Mir7040 | | |
| <i>Mir7042</i> | | Mir7042 | | | |
| <i>Mir7045</i> | | Mir7045 | Mir7045 | | |
| <i>Mir7046</i> | | Mir7046 | | | |
| <i>Mir7049</i> | | Mir7049 | Mir7049 | | |
| <i>Mir7054</i> | | | Mir7054 | | |
| <i>Mir7057</i> | | Mir7057 | Mir7057 | | |
| <i>Mir7059</i> | | Mir7059 | | | |
| <i>Mir706</i> | | | Mir706 | | Mir706 |
| <i>Mir7060</i> | | Mir7060 | | | |
| <i>Mir7061</i> | | Mir7061 | | | |
| <i>Mir7065</i> | Mir7065 | | | | |
| <i>Mir7066</i> | | | Mir7066 | | |
| <i>Mir7067</i> | | Mir7067 | | | |
| <i>Mir7068</i> | Mir7068 | Mir7068 | Mir7068 | | |
| <i>Mir7069</i> | Mir7069 | Mir7069 | | | |
| <i>Mir7070</i> | | | Mir7070 | | |
| <i>Mir7073</i> | Mir7073 | | | | |
| <i>Mir7075</i> | Mir7075 | | | | |
| <i>Mir7079</i> | | | Mir7079 | | |
| <i>Mir708</i> | Mir708 | | | | |
| <i>Mir7082</i> | | | Mir7082 | | |
| <i>Mir7084</i> | | Mir7084 | Mir7084 | | |
| <i>Mir7089</i> | | | Mir7089 | | |
| <i>Mir7090</i> | | Mir7090 | | | |
| <i>Mir7091</i> | | | Mir7091 | | |
| <i>Mir7094-1</i> | | Mir7094-1 | | | |
| <i>Mir7094-2</i> | | | Mir7094-2 | | |
| <i>Mir7-1</i> | Mir7-1 | | | | |
| <i>Mir7115</i> | | | Mir7115 | | |
| <i>Mir7117</i> | Mir7117 | Mir7117 | Mir7117 | | |
| <i>Mir7118</i> | | Mir7118 | | | |

Suppl. Table 1
(124/234)

| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir717</i> | | Mir717 | | Mir717 | |
| <i>Mir718</i> | Mir718 | Mir718 | | | |
| <i>Mir719</i> | | Mir719 | | | |
| <i>Mir7-2</i> | | Mir7-2 | | Mir7-2 | |
| <i>Mir721</i> | Mir721 | | Mir721 | | |
| <i>Mir7210</i> | | Mir7210 | | | |
| <i>Mir7211</i> | | Mir7211 | | | |
| <i>Mir7217</i> | | Mir7217 | Mir7217 | | |
| <i>Mir7218</i> | | Mir7218 | Mir7218 | | |
| <i>Mir7223</i> | Mir7223 | | Mir7223 | | |
| <i>Mir7227</i> | Mir7227 | | | | |
| <i>Mir7228</i> | | Mir7228 | Mir7228 | | |
| <i>Mir7232</i> | | Mir7232 | | | |
| <i>Mir7233</i> | | Mir7233 | | | |
| <i>Mir7238</i> | Mir7238 | | Mir7238 | | |
| <i>Mir7241</i> | | Mir7241 | | | |
| <i>Mir7242</i> | | Mir7242 | | | |
| <i>Mir742</i> | | Mir742 | | Mir742 | |
| <i>Mir7578</i> | | Mir7578 | | | |
| <i>Mir759</i> | | | Mir759 | | Mir759 |
| <i>Mir760</i> | Mir760 | | | | |
| <i>Mir761</i> | Mir761 | | | | |
| <i>Mir7647</i> | Mir7647 | | | | |
| <i>Mir7648</i> | | Mir7648 | | | |
| <i>Mir7649</i> | Mir7649 | | Mir7649 | | |
| <i>Mir7651</i> | | | Mir7651 | | |
| <i>Mir7652</i> | | Mir7652 | | | |
| <i>Mir7658</i> | | | Mir7658 | | |
| <i>Mir7659</i> | | Mir7659 | | | |
| <i>Mir7662</i> | | Mir7662 | | | |
| <i>Mir7663</i> | | Mir7663 | | | |
| <i>Mir7669</i> | Mir7669 | | | | |
| <i>Mir7672</i> | | Mir7672 | | | |
| <i>Mir7675</i> | | | Mir7675 | | |
| <i>Mir7676-1</i> | | Mir7676-1 | | | |
| <i>Mir7676-2</i> | | Mir7676-2 | | | |
| <i>Mir7678</i> | | Mir7678 | | | |
| <i>Mir7679</i> | | Mir7679 | Mir7679 | | |
| <i>Mir7682</i> | | | Mir7682 | | |
| <i>Mir7684</i> | | Mir7684 | | | |
| <i>Mir7689</i> | | Mir7689 | | | |
| <i>Mir770</i> | | Mir770 | | Mir770 | |
| <i>Mir7b</i> | | | Mir7b | | Mir7b |
| <i>Mir8090</i> | | Mir8090 | Mir8090 | | |
| <i>Mir8091</i> | | | Mir8091 | | |
| <i>Mir8092</i> | Mir8092 | | | | |
| <i>Mir8093</i> | | | Mir8093 | | |
| <i>Mir8094</i> | | Mir8094 | | | |
| <i>Mir8095</i> | Mir8095 | Mir8095 | Mir8095 | | |

Suppl. Table 1
(125/234)

| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|-----------|------------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mir8096</i> | Mir8096 | | | | |
| <i>Mir8098</i> | Mir8098 | Mir8098 | | | |
| <i>Mir8099-1</i> | | Mir8099-1 | Mir8099-1 | | |
| <i>Mir8099-2</i> | | Mir8099-2 | Mir8099-2 | | |
| <i>Mir8102</i> | | Mir8102 | | | |
| <i>Mir8103</i> | | | Mir8103 | | |
| <i>Mir8105</i> | Mir8105 | | Mir8105 | | |
| <i>Mir8108</i> | | Mir8108 | | | |
| <i>Mir8109</i> | Mir8109 | Mir8109 | | | |
| <i>Mir8112</i> | | | Mir8112 | | |
| <i>Mir8113</i> | | | Mir8113 | | |
| <i>Mir8115</i> | Mir8115 | Mir8115 | Mir8115 | | |
| <i>Mir8116</i> | | | Mir8116 | | |
| <i>Mir8117</i> | | Mir8117 | | | |
| <i>Mir8120</i> | | Mir8120 | Mir8120 | | |
| <i>Mir871</i> | | | Mir871 | | Mir871 |
| <i>Mir873b</i> | | | Mir873b | | |
| <i>Mir879</i> | | Mir879 | | Mir879 | |
| <i>Mir882</i> | Mir882 | | | | |
| <i>Mir883a</i> | | Mir883a | | Mir883a | |
| <i>Mir92-1</i> | | | Mir92-1 | | Mir92-1 |
| <i>Mir92-2</i> | | Mir92-2 | | | |
| <i>Mir92b</i> | | Mir92b | | Mir92b | |
| <i>Mir99a</i> | Mir99a | | | | |
| <i>Mira</i> | Mira | Mira | Mira | | |
| <i>Mirg</i> | Mirg | Mirg | Mirg | | |
| <i>Mirlet7a-1</i> | Mirlet7a-1 | | Mirlet7a-1 | | |
| <i>Mirlet7c-1</i> | Mirlet7c-1 | | | | |
| <i>Mirlet7d</i> | Mirlet7d | | | | |
| <i>Mirlet7f-1</i> | Mirlet7f-1 | | Mirlet7f-1 | | |
| <i>Mirlet7g</i> | | Mirlet7g | Mirlet7g | | |
| <i>Mis18a</i> | Mis18a | | | | |
| <i>Mis18bp1</i> | | Mis18bp1 | | | |
| <i>Misp</i> | | | Misp | | |
| <i>Mitd1</i> | | | Mitd1 | | |
| <i>Mitf</i> | Mitf | | | | |
| <i>Mkks</i> | | | Mkks | | |
| <i>Mkrn2</i> | | | Mkrn2 | | |
| <i>Mkrn2os</i> | | | Mkrn2os | | Mkrn2os |
| <i>Mlana</i> | Mlana | | | | |
| <i>Mlec</i> | | | Mlec | | |
| <i>Mlh3</i> | Mlh3 | | | | |
| <i>Mlip</i> | | | Mlip | | |
| <i>Mllt3</i> | | Mllt3 | | Mllt3 | |
| <i>Mlph</i> | | Mlph | | | |
| <i>Mlst8</i> | Mlst8 | Mlst8 | | | |
| <i>Mlx</i> | | Mlx | | | |
| <i>Mlxip</i> | | Mlxip | Mlxip | | |
| <i>Mlxipl</i> | | Mlxipl | Mlxipl | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|---------------|---------|-------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mmab</i> | | Mmab | | | |
| <i>Mmachc</i> | Mmachc | Mmachc | Mmachc | | |
| <i>Mmadhc</i> | | Mmadhc | Mmadhc | | |
| <i>Mmd</i> | Mmd | | | | |
| <i>Mmel1</i> | | Mmel1 | | | |
| <i>Mmgt1</i> | | Mmgt1 | | Mmgt1 | |
| <i>Mmp10</i> | Mmp10 | | | | |
| <i>Mmp12</i> | | Mmp12 | | Mmp12 | |
| <i>Mmp14</i> | Mmp14 | | Mmp14 | | |
| <i>Mmp19</i> | Mmp19 | Mmp19 | Mmp19 | | |
| <i>Mmp1a</i> | | | Mmp1a | | |
| <i>Mmp1b</i> | | Mmp1b | | | |
| <i>Mmp25</i> | Mmp25 | Mmp25 | Mmp25 | | |
| <i>Mmp27</i> | | Mmp27 | | | |
| <i>Mmp28</i> | Mmp28 | | Mmp28 | | |
| <i>Mmp7</i> | | | Mmp7 | | |
| <i>Mmp8</i> | | | Mmp8 | | |
| <i>Mmp9</i> | | Mmp9 | | Mmp9 | |
| <i>Mmrn2</i> | | | Mmrn2 | | |
| <i>Mms19</i> | | Mms19 | Mms19 | | |
| <i>Mnat1</i> | Mnat1 | | | | |
| <i>Mnd1</i> | | | Mnd1 | | |
| <i>Mnd1-ps</i> | | Mnd1-ps | | | |
| <i>Mndal</i> | | Mndal | | | |
| <i>Mnx1</i> | | Mnx1 | | | |
| <i>Moap1</i> | Moap1 | | | | |
| <i>Mob1a</i> | | Mob1a | Mob1a | | |
| <i>Mob1b</i> | | | Mob1b | | |
| <i>Mob3a</i> | | Mob3a | Mob3a | | |
| <i>Mob3c</i> | | | Mob3c | | |
| <i>Mobp</i> | | | Mobp | | |
| <i>Mocs1</i> | Mocs1 | | | | |
| <i>Mocs3</i> | Mocs3 | | | | |
| <i>Mog</i> | Mog | | Mog | | |
| <i>Mogat1</i> | Mogat1 | Mogat1 | Mogat1 | | |
| <i>Mogat2</i> | Mogat2 | | Mogat2 | | |
| <i>Mogs</i> | | Mogs | Mogs | | |
| <i>Mon1b</i> | | | Mon1b | | |
| <i>Mon2</i> | | | Mon2 | | |
| <i>Morc2a</i> | Morc2a | Morc2a | Morc2a | | |
| <i>Morc2b</i> | | Morc2b | Morc2b | | |
| <i>Morc3</i> | Morc3 | Morc3 | Morc3 | | |
| <i>Morf4l1</i> | Morf4l1 | Morf4l1 | Morf4l1 | | |
| <i>Morf4l1-ps1</i> | | | Morf4l1-ps1 | | |
| <i>Morn2</i> | | | Morn2 | | |
| <i>Morn4</i> | | Morn4 | Morn4 | | |
| <i>Morn5</i> | | Morn5 | | | |
| <i>Mos</i> | | | Mos | | Mos |
| <i>Mospd2</i> | | Mospd2 | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mospd4</i> | | <i>Mospd4</i> | | | |
| <i>Mov10</i> | | <i>Mov10</i> | | <i>Mov10</i> | |
| <i>Moxd2</i> | | <i>Moxd2</i> | <i>Moxd2</i> | | |
| <i>Mpc1</i> | | | <i>Mpc1</i> | | |
| <i>Mpc2</i> | | | <i>Mpc2</i> | | |
| <i>Mpdu1</i> | | | <i>Mpdu1</i> | | |
| <i>Mpdz</i> | | <i>Mpdz</i> | | | |
| <i>Mphosph8</i> | <i>Mphosph8</i> | | <i>Mphosph8</i> | | |
| <i>Mpl</i> | <i>Mpl</i> | <i>Mpl</i> | <i>Mpl</i> | | |
| <i>Mpnd</i> | <i>Mpnd</i> | <i>Mpnd</i> | <i>Mpnd</i> | | |
| <i>Mpp1</i> | | <i>Mpp1</i> | | | |
| <i>Mpp2</i> | <i>Mpp2</i> | | | | |
| <i>Mpp3</i> | | | <i>Mpp3</i> | | |
| <i>Mpp4</i> | <i>Mpp4</i> | | | | |
| <i>Mpp6</i> | | <i>Mpp6</i> | | | |
| <i>Mpp7</i> | | <i>Mpp7</i> | | <i>Mpp7</i> | |
| <i>Mppe1</i> | | | <i>Mppe1</i> | | |
| <i>Mpped1</i> | | | <i>Mpped1</i> | | |
| <i>Mpped2</i> | | | <i>Mpped2</i> | | |
| <i>Mpv17l</i> | <i>Mpv17l</i> | <i>Mpv17l</i> | <i>Mpv17l</i> | | |
| <i>Mr1</i> | <i>Mr1</i> | <i>Mr1</i> | | | |
| <i>Mrc1</i> | <i>Mrc1</i> | | <i>Mrc1</i> | | |
| <i>Mrc2</i> | | <i>Mrc2</i> | <i>Mrc2</i> | | |
| <i>Mreg</i> | | <i>Mreg</i> | <i>Mreg</i> | | |
| <i>Mrfap1</i> | | <i>Mrfap1</i> | | | |
| <i>Mrgbp</i> | <i>Mrgbp</i> | | | | |
| <i>Mrgpra1</i> | | | <i>Mrgpra1</i> | | |
| <i>Mrgpra3</i> | | | <i>Mrgpra3</i> | | |
| <i>Mrgpra6</i> | | <i>Mrgpra6</i> | | | |
| <i>Mrgprb2</i> | | | <i>Mrgprb2</i> | | |
| <i>Mrgprb3</i> | | <i>Mrgprb3</i> | | | |
| <i>Mrgprb5</i> | <i>Mrgprb5</i> | <i>Mrgprb5</i> | | | |
| <i>Mrgprb8</i> | | <i>Mrgprb8</i> | | | |
| <i>Mrgprd</i> | | | <i>Mrgprd</i> | | |
| <i>Mrgprx1</i> | | <i>Mrgprx1</i> | | | |
| <i>Mrm1</i> | | <i>Mrm1</i> | | | |
| <i>Mroh1</i> | <i>Mroh1</i> | | <i>Mroh1</i> | | |
| <i>Mroh5</i> | | <i>Mroh5</i> | | | |
| <i>Mroh7</i> | | | <i>Mroh7</i> | | |
| <i>Mrpl10</i> | <i>Mrpl10</i> | <i>Mrpl10</i> | <i>Mrpl10</i> | | |
| <i>Mrpl11</i> | | <i>Mrpl11</i> | | | |
| <i>Mrpl14</i> | <i>Mrpl14</i> | <i>Mrpl14</i> | <i>Mrpl14</i> | | |
| <i>Mrpl15</i> | <i>Mrpl15</i> | <i>Mrpl15</i> | <i>Mrpl15</i> | | |
| <i>Mrpl17</i> | | | <i>Mrpl17</i> | | <i>Mrpl17</i> |
| <i>Mrpl18</i> | <i>Mrpl18</i> | | <i>Mrpl18</i> | | |
| <i>Mrpl19</i> | | | <i>Mrpl19</i> | | <i>Mrpl19</i> |
| <i>Mrpl2</i> | <i>Mrpl2</i> | | <i>Mrpl2</i> | | |
| <i>Mrpl22</i> | | <i>Mrpl22</i> | <i>Mrpl22</i> | | |
| <i>Mrpl27</i> | | <i>Mrpl27</i> | <i>Mrpl27</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Mrpl28</i> | | Mrpl28 | | | |
| <i>Mrpl3</i> | | Mrpl3 | | | |
| <i>Mrpl36</i> | | | Mrpl36 | | |
| <i>Mrpl37</i> | | | Mrpl37 | | |
| <i>Mrpl38</i> | Mrpl38 | | | | |
| <i>Mrpl40</i> | | Mrpl40 | | Mrpl40 | |
| <i>Mrpl42</i> | | | Mrpl42 | | |
| <i>Mrpl43</i> | | Mrpl43 | | | |
| <i>Mrpl46</i> | | | Mrpl46 | | |
| <i>Mrpl47</i> | | | Mrpl47 | | |
| <i>Mrpl52</i> | Mrpl52 | Mrpl52 | Mrpl52 | | |
| <i>Mrpl55</i> | | | Mrpl55 | | |
| <i>Mrpl9</i> | Mrpl9 | Mrpl9 | Mrpl9 | | |
| <i>Mrps12</i> | | | Mrps12 | | |
| <i>Mrps16</i> | | | Mrps16 | | |
| <i>Mrps17</i> | | Mrps17 | | | |
| <i>Mrps18a</i> | Mrps18a | Mrps18a | | | |
| <i>Mrps18b</i> | | Mrps18b | Mrps18b | | |
| <i>Mrps2</i> | | | Mrps2 | | |
| <i>Mrps22</i> | | | Mrps22 | | |
| <i>Mrps23</i> | | Mrps23 | | | |
| <i>Mrps24</i> | Mrps24 | Mrps24 | Mrps24 | | |
| <i>Mrps25</i> | | | Mrps25 | | |
| <i>Mrps28</i> | | | Mrps28 | | |
| <i>Mrps30</i> | | | Mrps30 | | |
| <i>Mrps33</i> | Mrps33 | Mrps33 | Mrps33 | | |
| <i>Mrps35</i> | | Mrps35 | | | |
| <i>Mrps36</i> | | Mrps36 | | | |
| <i>Mrps5</i> | | | Mrps5 | | |
| <i>Mrps6</i> | Mrps6 | Mrps6 | Mrps6 | | |
| <i>Mrrf</i> | | | Mrrf | | |
| <i>Mrs2</i> | | Mrs2 | | | |
| <i>Mrvi1</i> | | Mrvi1 | | | |
| <i>Ms4a10</i> | Ms4a10 | | | | |
| <i>Ms4a13</i> | | | Ms4a13 | | |
| <i>Ms4a15</i> | | Ms4a15 | | | |
| <i>Ms4a18</i> | Ms4a18 | | Ms4a18 | | |
| <i>Ms4a2</i> | | Ms4a2 | Ms4a2 | | |
| <i>Ms4a4b</i> | | | Ms4a4b | | |
| <i>Ms4a4c</i> | | | Ms4a4c | | Ms4a4c |
| <i>Ms4a6c</i> | Ms4a6c | | | | |
| <i>Ms4a8a</i> | Ms4a8a | Ms4a8a | Ms4a8a | | |
| <i>Msantd3</i> | | | Msantd3 | | |
| <i>Msc</i> | | Msc | | | |
| <i>Msgn1</i> | | | Msgn1 | | Msgn1 |
| <i>Msh2</i> | | Msh2 | | | |
| <i>Msh4</i> | | Msh4 | Msh4 | | |
| <i>Msh6</i> | | | Msh6 | | |
| <i>Msl2</i> | | | Msl2 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Msl3l2</i> | | | <i>Msl3l2</i> | | |
| <i>Msln</i> | | <i>Msln</i> | | | |
| <i>Msemb</i> | <i>Msemb</i> | | <i>Msemb</i> | | |
| <i>Msmo1</i> | <i>Msmo1</i> | | | | |
| <i>Msr1</i> | <i>Msr1</i> | | | | |
| <i>Msra</i> | <i>Msra</i> | | <i>Msra</i> | | |
| <i>Msrb1</i> | | | <i>Msrb1</i> | | |
| <i>Msrb2</i> | | <i>Msrb2</i> | | | |
| <i>Msrb3</i> | | <i>Msrb3</i> | <i>Msrb3</i> | | |
| <i>Mss51</i> | | <i>Mss51</i> | | | |
| <i>Mst1r</i> | <i>Mst1r</i> | | | | |
| <i>Mt1</i> | <i>Mt1</i> | | | | |
| <i>Mt2</i> | | | <i>Mt2</i> | | |
| <i>Mt4</i> | | | <i>Mt4</i> | | |
| <i>Mta2</i> | | | <i>Mta2</i> | | |
| <i>Mta3</i> | <i>Mta3</i> | <i>Mta3</i> | <i>Mta3</i> | | |
| <i>Mtap</i> | <i>Mtap</i> | | | | |
| <i>Mtap7d3</i> | | | <i>Mtap7d3</i> | | |
| <i>Mtch2</i> | | | <i>Mtch2</i> | | <i>Mtch2</i> |
| <i>Mtdh</i> | | | <i>Mtdh</i> | | <i>Mtdh</i> |
| <i>Mterf4</i> | | <i>Mterf4</i> | | | |
| <i>Mtf2</i> | | <i>Mtf2</i> | | <i>Mtf2</i> | |
| <i>Mtg1</i> | | <i>Mtg1</i> | <i>Mtg1</i> | | |
| <i>Mthfd2</i> | <i>Mthfd2</i> | | <i>Mthfd2</i> | | |
| <i>Mthfd2l</i> | | <i>Mthfd2l</i> | | | |
| <i>Mthfr</i> | <i>Mthfr</i> | <i>Mthfr</i> | | | |
| <i>Mtif2</i> | <i>Mtif2</i> | <i>Mtif2</i> | | | |
| <i>Mtif3</i> | | | <i>Mtif3</i> | | |
| <i>Mtm1</i> | | | <i>Mtm1</i> | | |
| <i>Mtmr10</i> | <i>Mtmr10</i> | | <i>Mtmr10</i> | | |
| <i>Mtmr12</i> | | | <i>Mtmr12</i> | | <i>Mtmr12</i> |
| <i>Mtmr2</i> | | <i>Mtmr2</i> | <i>Mtmr2</i> | | |
| <i>Mtmr3</i> | <i>Mtmr3</i> | | <i>Mtmr3</i> | | |
| <i>Mtmr6</i> | <i>Mtmr6</i> | <i>Mtmr6</i> | <i>Mtmr6</i> | | |
| <i>Mtmr7</i> | | | <i>Mtmr7</i> | | |
| <i>Mtmr9</i> | <i>Mtmr9</i> | <i>Mtmr9</i> | <i>Mtmr9</i> | | |
| <i>Mtnr1b</i> | | | <i>Mtnr1b</i> | | |
| <i>Mtpap</i> | | <i>Mtpap</i> | | | |
| <i>Mtr</i> | | <i>Mtr</i> | | | |
| <i>Mtrf1</i> | <i>Mtrf1</i> | | | | |
| <i>Mtrf1l</i> | | <i>Mtrf1l</i> | | | |
| <i>Mtrr</i> | | <i>Mtrr</i> | | | |
| <i>Mturn</i> | <i>Mturn</i> | | <i>Mturn</i> | | |
| <i>Mtus1</i> | | <i>Mtus1</i> | <i>Mtus1</i> | | |
| <i>Mtus2</i> | | | <i>Mtus2</i> | | |
| <i>Mtx1</i> | <i>Mtx1</i> | <i>Mtx1</i> | <i>Mtx1</i> | | |
| <i>Mtx2</i> | <i>Mtx2</i> | | | | |
| <i>Mtx3</i> | <i>Mtx3</i> | | | | |
| <i>Muc1</i> | | <i>Muc1</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Muc13</i> | | Muc13 | | | |
| <i>Muc19</i> | | Muc19 | | | |
| <i>Muc2</i> | | Muc2 | | | |
| <i>Muc20</i> | | | Muc20 | | |
| <i>Muc6</i> | Muc6 | | Muc6 | | |
| <i>Mug-ps1</i> | | | Mug-ps1 | | |
| <i>Mum1l1</i> | | Mum1l1 | | | |
| <i>Munc</i> | | Munc | | | |
| <i>Mup1</i> | | | Mup1 | | |
| <i>Mup10</i> | | | Mup10 | | Mup10 |
| <i>Mup11</i> | | Mup11 | | | |
| <i>Mup12</i> | Mup12 | | Mup12 | | |
| <i>Mup13</i> | | Mup13 | | Mup13 | |
| <i>Mup14</i> | | | Mup14 | | Mup14 |
| <i>Mup15</i> | Mup15 | | | | |
| <i>Mup17</i> | Mup17 | | | | |
| <i>Mup19</i> | | Mup19 | | | |
| <i>Mup2</i> | Mup2 | Mup2 | | | |
| <i>Mup20</i> | | | Mup20 | | |
| <i>Mup3</i> | | | Mup3 | | |
| <i>Mup4</i> | | | Mup4 | | |
| <i>Mup5</i> | | Mup5 | Mup5 | | |
| <i>Mup8</i> | | Mup8 | Mup8 | | |
| <i>Mup9</i> | Mup9 | Mup9 | Mup9 | | |
| <i>Murc</i> | Murc | | | | |
| <i>Musk</i> | Musk | Musk | Musk | | |
| <i>Mustn1</i> | Mustn1 | Mustn1 | Mustn1 | | |
| <i>Mutyh</i> | | | Mutyh | | |
| <i>Mvk</i> | | Mvk | Mvk | | |
| <i>Mx1</i> | | Mx1 | Mx1 | | |
| <i>Mxd4</i> | Mxd4 | Mxd4 | | | |
| <i>Mxi1</i> | | Mxi1 | | Mxi1 | |
| <i>Mxra7</i> | Mxra7 | Mxra7 | Mxra7 | | |
| <i>Mxra8</i> | | Mxra8 | Mxra8 | | |
| <i>Myadml2</i> | | Myadml2 | Myadml2 | | |
| <i>Myb</i> | | Myb | | Myb | |
| <i>Mybbp1a</i> | | | Mybbp1a | | |
| <i>Mybl1</i> | | | Mybl1 | | |
| <i>Mybpc1</i> | | | Mybpc1 | | |
| <i>Mybpc2</i> | | Mybpc2 | | | |
| <i>Mybphl</i> | | Mybphl | | | |
| <i>Myc</i> | | | Myc | | Myc |
| <i>Mycbp</i> | | | Mycbp | | Mycbp |
| <i>Mycbp2</i> | | | Mycbp2 | | |
| <i>Mycl</i> | Mycl | | | | |
| <i>Mycn</i> | | Mycn | | | |
| <i>Myd88</i> | | Myd88 | | Myd88 | |
| <i>Myeov2</i> | | | Myeov2 | | |
| <i>Myg1</i> | Myg1 | Myg1 | Myg1 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Myh1</i> | | | <i>Myh1</i> | | |
| <i>Myh13</i> | | <i>Myh13</i> | | | |
| <i>Myh2</i> | | <i>Myh2</i> | <i>Myh2</i> | | |
| <i>Myh7</i> | | <i>Myh7</i> | | | |
| <i>Myh7b</i> | <i>Myh7b</i> | | | | |
| <i>Myh9</i> | | <i>Myh9</i> | | | |
| <i>Myl1</i> | | | <i>Myl1</i> | | |
| <i>Myl12a</i> | <i>Myl12a</i> | <i>Myl12a</i> | | | |
| <i>Myl2</i> | | <i>Myl2</i> | <i>Myl2</i> | | |
| <i>Myl3</i> | | | <i>Myl3</i> | | |
| <i>Myl4</i> | | | <i>Myl4</i> | | |
| <i>Myl6</i> | | <i>Myl6</i> | <i>Myl6</i> | | |
| <i>Myl6b</i> | | <i>Myl6b</i> | | <i>Myl6b</i> | |
| <i>Mylk3</i> | <i>Mylk3</i> | | | | |
| <i>Mynn</i> | | | <i>Mynn</i> | | |
| <i>Myo10</i> | <i>Myo10</i> | <i>Myo10</i> | <i>Myo10</i> | | |
| <i>Myo15</i> | <i>Myo15</i> | <i>Myo15</i> | <i>Myo15</i> | | |
| <i>Myo18b</i> | | <i>Myo18b</i> | | | |
| <i>Myo1b</i> | <i>Myo1b</i> | | | | |
| <i>Myo1g</i> | | | <i>Myo1g</i> | | |
| <i>Myo1h</i> | | | <i>Myo1h</i> | | |
| <i>Myo3b</i> | <i>Myo3b</i> | | | | |
| <i>Myo5a</i> | | <i>Myo5a</i> | | <i>Myo5a</i> | |
| <i>Myo5c</i> | <i>Myo5c</i> | <i>Myo5c</i> | | | |
| <i>Myo6</i> | <i>Myo6</i> | <i>Myo6</i> | | | |
| <i>Myo7a</i> | | <i>Myo7a</i> | | | |
| <i>Myo9a</i> | <i>Myo9a</i> | <i>Myo9a</i> | <i>Myo9a</i> | | |
| <i>Myo9b</i> | <i>Myo9b</i> | <i>Myo9b</i> | <i>Myo9b</i> | | |
| <i>Myocd</i> | | <i>Myocd</i> | <i>Myocd</i> | | |
| <i>Myod1</i> | | <i>Myod1</i> | | <i>Myod1</i> | |
| <i>Myog</i> | | <i>Myog</i> | | <i>Myog</i> | |
| <i>Myom1</i> | <i>Myom1</i> | | | | |
| <i>Myom3</i> | | | <i>Myom3</i> | | |
| <i>Myot</i> | <i>Myot</i> | <i>Myot</i> | | | |
| <i>Myoz1</i> | | <i>Myoz1</i> | | | |
| <i>Myoz2</i> | <i>Myoz2</i> | <i>Myoz2</i> | | | |
| <i>Myoz3</i> | <i>Myoz3</i> | | | | |
| <i>Mypop</i> | | <i>Mypop</i> | | | |
| <i>Myrfl</i> | <i>Myrfl</i> | <i>Myrfl</i> | <i>Myrfl</i> | | |
| <i>Myrip</i> | | | <i>Myrip</i> | | <i>Myrip</i> |
| <i>Myt1</i> | | <i>Myt1</i> | | | |
| <i>Myzap</i> | <i>Myzap</i> | <i>Myzap</i> | | | |
| <i>Mzf1</i> | | <i>Mzf1</i> | <i>Mzf1</i> | | |
| <i>N4bp1</i> | | <i>N4bp1</i> | <i>N4bp1</i> | | |
| <i>N4bp2l2</i> | | | <i>N4bp2l2</i> | | <i>N4bp2l2</i> |
| <i>N6amt2</i> | | <i>N6amt2</i> | <i>N6amt2</i> | | |
| <i>Naa10</i> | | <i>Naa10</i> | <i>Naa10</i> | | |
| <i>Naa11</i> | <i>Naa11</i> | <i>Naa11</i> | <i>Naa11</i> | | |
| <i>Naa20</i> | <i>Naa20</i> | | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Naa25</i> | Naa25 | Naa25 | Naa25 | | |
| <i>Naa35</i> | Naa35 | | | | |
| <i>Naa38</i> | Naa38 | | Naa38 | | |
| <i>Naa40</i> | Naa40 | | | | |
| <i>Naa50</i> | Naa50 | Naa50 | Naa50 | | |
| <i>Naa60</i> | Naa60 | Naa60 | Naa60 | | |
| <i>Naalad2</i> | Naalad2 | Naalad2 | Naalad2 | | |
| <i>Naaladl1</i> | Naaladl1 | Naaladl1 | | | |
| <i>Nab1</i> | Nab1 | Nab1 | | | |
| <i>Nabp1</i> | | | Nabp1 | | |
| <i>Nabp2</i> | | | Nabp2 | | |
| <i>Nacad</i> | | Nacad | | | |
| <i>Nacc1</i> | Nacc1 | | | | |
| <i>Nacc2</i> | | Nacc2 | | Nacc2 | |
| <i>Nadk2</i> | Nadk2 | | | | |
| <i>Nadsyn1</i> | | Nadsyn1 | Nadsyn1 | | |
| <i>Nae1</i> | | | Nae1 | | |
| <i>Nagk</i> | Nagk | Nagk | Nagk | | |
| <i>Nagpa</i> | Nagpa | | | | |
| <i>Nags</i> | | | Nags | | |
| <i>Naif1</i> | Naif1 | Naif1 | | | |
| <i>Nanog</i> | | | Nanog | | Nanog |
| <i>Nanos1</i> | | Nanos1 | Nanos1 | | |
| <i>Nanos2</i> | Nanos2 | | Nanos2 | | |
| <i>Nanp</i> | Nanp | | Nanp | | |
| <i>Nans</i> | | | Nans | | |
| <i>Nap1l1</i> | Nap1l1 | | | | |
| <i>Nap1l4</i> | | Nap1l4 | | Nap1l4 | |
| <i>Nap1l5</i> | | | Nap1l5 | | |
| <i>Napg</i> | Napg | | | | |
| <i>Napsa</i> | Napsa | Napsa | | | |
| <i>Narf</i> | Narf | | | | |
| <i>Nasp</i> | | | Nasp | | |
| <i>Nat10</i> | | | Nat10 | | |
| <i>Nat14</i> | | Nat14 | | Nat14 | |
| <i>Nat6</i> | Nat6 | | Nat6 | | |
| <i>Nat8</i> | | | Nat8 | | |
| <i>Nat9</i> | | | Nat9 | | |
| <i>Nav1</i> | | Nav1 | | Nav1 | |
| <i>Nav3</i> | | | Nav3 | | |
| <i>Nbea</i> | Nbea | Nbea | Nbea | | |
| <i>Nbeal2</i> | | Nbeal2 | Nbeal2 | | |
| <i>Nbl1</i> | Nbl1 | | | | |
| <i>Ncald</i> | | Ncald | | Ncald | |
| <i>Ncam1</i> | | | Ncam1 | | Ncam1 |
| <i>Ncapg</i> | | Ncapg | | | |
| <i>Ncaph</i> | | | Ncaph | | |
| <i>Ncaph2</i> | Ncaph2 | Ncaph2 | Ncaph2 | | |
| <i>Nccrp1</i> | | Nccrp1 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Nceh1</i> | Nceh1 | | Nceh1 | | |
| <i>Nckap1</i> | Nckap1 | Nckap1 | | | |
| <i>Nckap1l</i> | | | Nckap1l | | |
| <i>Nckap5l</i> | | Nckap5l | | | |
| <i>Ncmap</i> | Ncmap | Ncmap | | | |
| <i>Ncoa2</i> | | Ncoa2 | | | |
| <i>Ncoa3</i> | | Ncoa3 | Ncoa3 | | |
| <i>Ncoa4</i> | Ncoa4 | Ncoa4 | | | |
| <i>Ncoa5</i> | | Ncoa5 | | | |
| <i>Ncoa6</i> | | | Ncoa6 | | |
| <i>Ncoa7</i> | Ncoa7 | | | | |
| <i>Ncor2</i> | | Ncor2 | | | |
| <i>Ncstn</i> | | Ncstn | Ncstn | | |
| <i>Nctc1</i> | | Nctc1 | | | |
| <i>Ndc80</i> | | Ndc80 | | | |
| <i>Ndfip1</i> | | Ndfip1 | | | |
| <i>Ndn12</i> | | Ndn12 | Ndn12 | | |
| <i>Ndor1</i> | | Ndor1 | Ndor1 | | |
| <i>Ndp</i> | | | Ndp | | |
| <i>Ndr1</i> | | | | | |
| <i>Ndr2</i> | | | | | |
| <i>Ndr3</i> | | | | | |
| <i>Ndr4</i> | | | Ndr4 | | |
| <i>Ndst3</i> | | Ndst3 | Ndst3 | | |
| <i>Nd1</i> | | Nd1 | Nd1 | | |
| <i>Nd13</i> | | Nd13 | Nd13 | | |
| <i>Nd5</i> | | | Nd5 | | |
| <i>Nd6</i> | | Nd6 | | | |
| <i>Nd7</i> | Nd7 | Nd7 | Nd7 | | |
| <i>Nd8</i> | | Nd8 | | | |
| <i>Nd9</i> | Nd9 | | | | |
| <i>Ndab1</i> | | | Ndab1 | | |
| <i>Ndaf5</i> | Ndaf5 | | | | |
| <i>Ndaf6</i> | Ndaf6 | Ndaf6 | Ndaf6 | | |
| <i>Ndaf7</i> | | | Ndaf7 | | Ndaf7 |
| <i>Ndab2</i> | | | Ndab2 | | |
| <i>Ndab3</i> | | Ndab3 | Ndab3 | | |
| <i>Ndab5</i> | | Ndab5 | | | |
| <i>Ndab6</i> | | | Ndab6 | | |
| <i>Ndab8</i> | | Ndab8 | | | |
| <i>Ndab9</i> | Ndab9 | Ndab9 | Ndab9 | | |
| <i>Nd2</i> | Nd2 | | | | |
| <i>Nd1</i> | | | Nd1 | | |
| <i>Nd2</i> | Nd2 | Nd2 | Nd2 | | |
| <i>Nd3</i> | | Nd3 | Nd3 | | |
| <i>Ndv1</i> | Ndv1 | Ndv1 | Ndv1 | | |
| <i>Nbl</i> | Nbl | Nbl | Nbl | | |
| <i>Ncab3</i> | | Ncab3 | Ncab3 | | |
| <i>Nedd8</i> | | Nedd8 | | | |
| <i>Nedd9</i> | | Nedd9 | Nedd9 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Nefh</i> | | <i>Nefh</i> | <i>Nefh</i> | | |
| <i>Nefl</i> | <i>Nefl</i> | | | | |
| <i>Nefm</i> | <i>Nefm</i> | <i>Nefm</i> | | | |
| <i>Negr1</i> | <i>Negr1</i> | | | | |
| <i>Neil1</i> | | <i>Neil1</i> | | | |
| <i>Neil3</i> | | | <i>Neil3</i> | | |
| <i>Nek11</i> | | <i>Nek11</i> | <i>Nek11</i> | | |
| <i>Nek2</i> | | | <i>Nek2</i> | | |
| <i>Nek4</i> | <i>Nek4</i> | <i>Nek4</i> | | | |
| <i>Nelfe</i> | <i>Nelfe</i> | | | | |
| <i>Nell1os</i> | | <i>Nell1os</i> | | | |
| <i>Nemf</i> | <i>Nemf</i> | <i>Nemf</i> | <i>Nemf</i> | | |
| <i>Nenf</i> | | <i>Nenf</i> | | | |
| <i>Nes</i> | | | <i>Nes</i> | | <i>Nes</i> |
| <i>Nespas</i> | | <i>Nespas</i> | | | |
| <i>Neto2</i> | | <i>Neto2</i> | | | |
| <i>Neu1</i> | | | <i>Neu1</i> | | <i>Neu1</i> |
| <i>Neu2</i> | <i>Neu2</i> | | <i>Neu2</i> | | |
| <i>Neu3</i> | | <i>Neu3</i> | | <i>Neu3</i> | |
| <i>Neurl2</i> | | | <i>Neurl2</i> | | |
| <i>Neurl4</i> | | | <i>Neurl4</i> | | |
| <i>Neurod1</i> | | <i>Neurod1</i> | | <i>Neurod1</i> | |
| <i>Neurod2</i> | | <i>Neurod2</i> | <i>Neurod2</i> | | |
| <i>Neurog1</i> | | <i>Neurog1</i> | | | |
| <i>Neurog2</i> | | <i>Neurog2</i> | | <i>Neurog2</i> | |
| <i>Nf1</i> | | | <i>Nf1</i> | | <i>Nf1</i> |
| <i>Nf2</i> | <i>Nf2</i> | <i>Nf2</i> | <i>Nf2</i> | | |
| <i>Nfam1</i> | | <i>Nfam1</i> | <i>Nfam1</i> | | |
| <i>Nfat5</i> | <i>Nfat5</i> | <i>Nfat5</i> | <i>Nfat5</i> | | |
| <i>Nfatc1</i> | <i>Nfatc1</i> | | <i>Nfatc1</i> | | |
| <i>Nfatc2</i> | <i>Nfatc2</i> | <i>Nfatc2</i> | | | |
| <i>Nfatc2ip</i> | <i>Nfatc2ip</i> | | | | |
| <i>Nfe2</i> | <i>Nfe2</i> | <i>Nfe2</i> | <i>Nfe2</i> | | |
| <i>Nfe2l1</i> | <i>Nfe2l1</i> | <i>Nfe2l1</i> | <i>Nfe2l1</i> | | |
| <i>Nfe2l2</i> | | <i>Nfe2l2</i> | | <i>Nfe2l2</i> | |
| <i>Nfil3</i> | | | <i>Nfil3</i> | | <i>Nfil3</i> |
| <i>Nfkb1</i> | <i>Nfkb1</i> | | | | |
| <i>Nfkb2</i> | | <i>Nfkb2</i> | <i>Nfkb2</i> | | |
| <i>Nfkbia</i> | <i>Nfkbia</i> | <i>Nfkbia</i> | | | |
| <i>Nfkbib</i> | | <i>Nfkbib</i> | <i>Nfkbib</i> | | |
| <i>Nfkbiz</i> | | <i>Nfkbiz</i> | <i>Nfkbiz</i> | | |
| <i>Nfs1</i> | | <i>Nfs1</i> | | | |
| <i>Nfu1</i> | | <i>Nfu1</i> | | | |
| <i>Nfx1</i> | <i>Nfx1</i> | | <i>Nfx1</i> | | |
| <i>Nfxl1</i> | <i>Nfxl1</i> | <i>Nfxl1</i> | <i>Nfxl1</i> | | |
| <i>Nfya</i> | | <i>Nfya</i> | | <i>Nfya</i> | |
| <i>Nfyb</i> | | <i>Nfyb</i> | | <i>Nfyb</i> | |
| <i>Nfyc</i> | <i>Nfyc</i> | | | | |
| <i>Ngb</i> | | | <i>Ngb</i> | | <i>Ngb</i> |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|----------|-----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ngdn</i> | | | Ngdn | | |
| <i>Ngp</i> | | Ngp | | | |
| <i>Ngrn</i> | | | Ngrn | | |
| <i>Nhej1</i> | Nhej1 | | | | |
| <i>Nhlh1</i> | Nhlh1 | | | | |
| <i>Nhlh2</i> | | Nhlh2 | | Nhlh2 | |
| <i>Nhlrc2</i> | | | Nhlrc2 | | Nhlrc2 |
| <i>Nhlrc3</i> | | Nhlrc3 | Nhlrc3 | | |
| <i>Nhp2</i> | | | Nhp2 | | |
| <i>Nhs</i> | | Nhs | | | |
| <i>Nicn1</i> | | Nicn1 | Nicn1 | | |
| <i>Nid2</i> | | | Nid2 | | |
| <i>Nif3l1</i> | | Nif3l1 | Nif3l1 | | |
| <i>Nin</i> | | Nin | | | |
| <i>Ninj1</i> | Ninj1 | | | | |
| <i>Ninj2</i> | Ninj2 | Ninj2 | | | |
| <i>Ninl</i> | | | Ninl | | |
| <i>Nipa1</i> | Nipa1 | | | | |
| <i>Nipa2</i> | | Nipa2 | Nipa2 | | |
| <i>Nipal2</i> | Nipal2 | | Nipal2 | | |
| <i>Nipal3</i> | | Nipal3 | Nipal3 | | |
| <i>Nipsnap1</i> | | Nipsnap1 | | | |
| <i>Nipsnap3a</i> | | | Nipsnap3a | | |
| <i>Nipsnap3b</i> | Nipsnap3b | | | | |
| <i>Nisch</i> | Nisch | | | | |
| <i>Nkain1</i> | | Nkain1 | Nkain1 | | |
| <i>Nkapl</i> | | | Nkapl | | |
| <i>Nkd1</i> | | | Nkd1 | | |
| <i>Nkd2</i> | | Nkd2 | | | |
| <i>Nkiras1</i> | | | Nkiras1 | | Nkiras1 |
| <i>Nkx2-4</i> | Nkx2-4 | Nkx2-4 | Nkx2-4 | | |
| <i>Nkx2-5</i> | Nkx2-5 | Nkx2-5 | | | |
| <i>Nkx2-6</i> | | Nkx2-6 | | | |
| <i>Nkx3-2</i> | | Nkx3-2 | | | |
| <i>Nlgn1</i> | | | Nlgn1 | | |
| <i>Nlgn2</i> | | Nlgn2 | | | |
| <i>Nln</i> | | | Nln | | Nln |
| <i>Nlrc3</i> | | Nlrc3 | | | |
| <i>Nlrc4</i> | | Nlrc4 | Nlrc4 | | |
| <i>Nlrc5</i> | | Nlrc5 | Nlrc5 | | |
| <i>Nlrp14</i> | | Nlrp14 | | | |
| <i>Nlrp1b</i> | Nlrp1b | | | | |
| <i>Nlrp2</i> | Nlrp2 | | | | |
| <i>Nlrp4e</i> | | | Nlrp4e | | |
| <i>Nlrp4f</i> | | Nlrp4f | | | |
| <i>Nlrp5</i> | | | Nlrp5 | | |
| <i>Nlrp6</i> | | Nlrp6 | | | |
| <i>Nmbr</i> | | | Nmbr | | |
| <i>Nme2</i> | | Nme2 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|--------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Nme4</i> | | | Nme4 | | |
| <i>Nmi</i> | | | Nmi | | |
| <i>Nmnat3</i> | | Nmnat3 | | | |
| <i>Nmrk2</i> | | | Nmrk2 | | Nmrk2 |
| <i>Nmt1</i> | | Nmt1 | Nmt1 | | |
| <i>Nnat</i> | | | Nnat | | |
| <i>Nnt</i> | | Nnt | | | |
| <i>Noa1</i> | | Noa1 | Noa1 | | |
| <i>Nob1</i> | | | Nob1 | | |
| <i>Nobox</i> | Nobox | | Nobox | | |
| <i>Noc2l</i> | | | Noc2l | | |
| <i>Nod1</i> | | Nod1 | | | |
| <i>Nod2</i> | | | Nod2 | | |
| <i>Nog</i> | Nog | | Nog | | |
| <i>Nol10</i> | | Nol10 | Nol10 | | |
| <i>Nol11</i> | | Nol11 | Nol11 | | |
| <i>Nol3</i> | | Nol3 | | Nol3 | |
| <i>Nol4</i> | | Nol4 | | | |
| <i>Nol6</i> | | | Nol6 | | Nol6 |
| <i>Nol7</i> | | Nol7 | Nol7 | | |
| <i>Nol8</i> | | Nol8 | Nol8 | | |
| <i>Nol9</i> | | Nol9 | Nol9 | | |
| <i>Nolc1</i> | | | Nolc1 | | |
| <i>Nop10</i> | | | Nop10 | | |
| <i>Nop16</i> | Nop16 | | | | |
| <i>Nop2</i> | | Nop2 | Nop2 | | |
| <i>Nop58</i> | | Nop58 | | | |
| <i>Nop9</i> | | | Nop9 | | Nop9 |
| <i>Nos1ap</i> | | | Nos1ap | | |
| <i>Nos2</i> | | Nos2 | | Nos2 | |
| <i>Nos3</i> | | Nos3 | | | |
| <i>Nostrin</i> | Nostrin | | | | |
| <i>Notch3</i> | | Notch3 | | | |
| <i>Notch4</i> | Notch4 | | | | |
| <i>Noto</i> | Noto | Noto | Noto | | |
| <i>Notum</i> | | | Notum | | |
| <i>Nov</i> | | | Nov | | |
| <i>Nova1</i> | Nova1 | Nova1 | Nova1 | | |
| <i>Nox3</i> | | | Nox3 | | |
| <i>Noxred1</i> | Noxred1 | Noxred1 | | | |
| <i>Npas4</i> | Npas4 | | | | |
| <i>Npc2</i> | | | Npc2 | | |
| <i>Npcd</i> | | | Npcd | | |
| <i>Npepps</i> | | | Npepps | | |
| <i>Npffr2</i> | | Npffr2 | | | |
| <i>Nphp1</i> | | | Nphp1 | | |
| <i>Nphp3</i> | | Nphp3 | | | |
| <i>Nphp4</i> | | Nphp4 | | | |
| <i>Npl</i> | | | Npl | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|--------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Nploc4</i> | | | <i>Nploc4</i> | | <i>Nploc4</i> |
| <i>Npm2</i> | <i>Npm2</i> | <i>Npm2</i> | <i>Npm2</i> | | |
| <i>Npm3-ps1</i> | | | <i>Npm3-ps1</i> | | |
| <i>Nppc</i> | <i>Nppc</i> | | | | |
| <i>Npr3</i> | | <i>Npr3</i> | <i>Npr3</i> | | |
| <i>Nprl2</i> | | <i>Nprl2</i> | | | |
| <i>Nptn</i> | | | <i>Nptn</i> | | |
| <i>Nptx1</i> | | | <i>Nptx1</i> | | <i>Nptx1</i> |
| <i>Nptxr</i> | | <i>Nptxr</i> | <i>Nptxr</i> | | |
| <i>Npw</i> | <i>Npw</i> | | | | |
| <i>Npy2r</i> | | <i>Npy2r</i> | | | |
| <i>Npy4r</i> | <i>Npy4r</i> | | | | |
| <i>Npy5r</i> | <i>Npy5r</i> | | | | |
| <i>Npy6r</i> | | <i>Npy6r</i> | | | |
| <i>Nqo2</i> | <i>Nqo2</i> | <i>Nqo2</i> | <i>Nqo2</i> | | |
| <i>Nr0b2</i> | <i>Nr0b2</i> | | <i>Nr0b2</i> | | |
| <i>Nr1i2</i> | | <i>Nr1i2</i> | | | |
| <i>Nr1i3</i> | | | <i>Nr1i3</i> | | |
| <i>Nr2c2</i> | | <i>Nr2c2</i> | <i>Nr2c2</i> | | |
| <i>Nr2e3</i> | <i>Nr2e3</i> | | | | |
| <i>Nr2f2</i> | | <i>Nr2f2</i> | <i>Nr2f2</i> | | |
| <i>Nr3c1</i> | | <i>Nr3c1</i> | <i>Nr3c1</i> | | |
| <i>Nr3c2</i> | | | <i>Nr3c2</i> | | <i>Nr3c2</i> |
| <i>Nr4a1</i> | <i>Nr4a1</i> | | | | |
| <i>Nr4a3</i> | <i>Nr4a3</i> | | | | |
| <i>Nr5a2</i> | | <i>Nr5a2</i> | <i>Nr5a2</i> | | |
| <i>Nradd</i> | | <i>Nradd</i> | | | |
| <i>Nrap</i> | | | <i>Nrap</i> | | |
| <i>Nrbf2</i> | | | <i>Nrbf2</i> | | |
| <i>Nrbp1</i> | | | <i>Nrbp1</i> | | |
| <i>Nrcam</i> | | <i>Nrcam</i> | | <i>Nrcam</i> | |
| <i>Nrd1</i> | | <i>Nrd1</i> | | | |
| <i>Nrde2</i> | | | <i>Nrde2</i> | | |
| <i>Nrep</i> | <i>Nrep</i> | | <i>Nrep</i> | | |
| <i>Nrf1</i> | | | <i>Nrf1</i> | | <i>Nrf1</i> |
| <i>Nrg2</i> | <i>Nrg2</i> | | | | |
| <i>Nrg3</i> | | | <i>Nrg3</i> | | <i>Nrg3</i> |
| <i>Nrg3os</i> | <i>Nrg3os</i> | | <i>Nrg3os</i> | | |
| <i>Nrg4</i> | <i>Nrg4</i> | | <i>Nrg4</i> | | |
| <i>Nrip2</i> | | | <i>Nrip2</i> | | |
| <i>Nrm</i> | | <i>Nrm</i> | | | |
| <i>Nrn1</i> | | | <i>Nrn1</i> | | |
| <i>Nrn1l</i> | | <i>Nrn1l</i> | | | |
| <i>Nron</i> | | <i>Nron</i> | | | |
| <i>Nrp1</i> | | <i>Nrp1</i> | | <i>Nrp1</i> | |
| <i>Nrxn1</i> | <i>Nrxn1</i> | | | | |
| <i>Nrxn3</i> | | | <i>Nrxn3</i> | | |
| <i>Nsf</i> | | <i>Nsf</i> | | | |
| <i>Nsfl1c</i> | <i>Nsfl1c</i> | | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|--------------------|---------------|-------------|-------------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Nsmaf</i> | Nsmaf | | | | |
| <i>Nsmce1</i> | | Nsmce1 | | | |
| <i>Nsmce4a</i> | Nsmce4a | Nsmce4a | Nsmce4a | | |
| <i>Nsun4</i> | Nsun4 | Nsun4 | Nsun4 | | |
| <i>Nsun6</i> | | | Nsun6 | | |
| <i>Nt5c</i> | | | Nt5c | | |
| <i>Nt5c2</i> | Nt5c2 | Nt5c2 | Nt5c2 | | |
| <i>Nt5c3</i> | | Nt5c3 | | | |
| <i>Nt5dc3</i> | | Nt5dc3 | | Nt5dc3 | |
| <i>Ntf3</i> | | | Ntf3 | | Ntf3 |
| <i>Ntf5</i> | | | Ntf5 | | Ntf5 |
| <i>Ntn1</i> | | | Ntn1 | | |
| <i>Ntpcr</i> | | Ntpcr | | | |
| <i>Ntrk1</i> | | Ntrk1 | | Ntrk1 | |
| <i>Ntrk3</i> | | | Ntrk3 | | |
| <i>Nts</i> | Nts | Nts | | | |
| <i>Nuak1</i> | Nuak1 | | | | |
| <i>Nub1</i> | Nub1 | | | | |
| <i>Nubp2</i> | | Nubp2 | | | |
| <i>Nudc</i> | Nudc | | | | |
| <i>Nudt1</i> | | Nudt1 | | | |
| <i>Nudt12</i> | | Nudt12 | Nudt12 | | |
| <i>Nudt13</i> | | | Nudt13 | | |
| <i>Nudt14</i> | Nudt14 | Nudt14 | | | |
| <i>Nudt15</i> | Nudt15 | | | | |
| <i>Nudt16l1</i> | | | Nudt16l1 | | |
| <i>Nudt17</i> | | | Nudt17 | | |
| <i>Nudt18</i> | Nudt18 | Nudt18 | Nudt18 | | |
| <i>Nudt19</i> | | | Nudt19 | | Nudt19 |
| <i>Nudt21</i> | Nudt21 | | Nudt21 | | |
| <i>Nudt3</i> | | Nudt3 | | | |
| <i>Nuf2</i> | | Nuf2 | | | |
| <i>Nufip2</i> | Nufip2 | Nufip2 | Nufip2 | | |
| <i>Nuggc</i> | | Nuggc | Nuggc | | |
| <i>Numb</i> | | Numb | Numb | | |
| <i>Nup107</i> | Nup107 | | Nup107 | | |
| <i>Nup153</i> | | Nup153 | | | |
| <i>Nup155</i> | | Nup155 | | | |
| <i>Nup160</i> | | Nup160 | | | |
| <i>Nup188</i> | | Nup188 | Nup188 | | |
| <i>Nup205</i> | | Nup205 | Nup205 | | |
| <i>Nup210l</i> | Nup210l | | | | |
| <i>Nup214</i> | | Nup214 | | | |
| <i>Nup35</i> | | | Nup35 | | Nup35 |
| <i>Nup43</i> | Nup43 | | Nup43 | | |
| <i>Nup50</i> | | Nup50 | | | |
| <i>Nup62</i> | | Nup62 | | | |
| <i>Nup62-il4i1</i> | Nup62-il4i1 | Nup62-il4i1 | Nup62-il4i1 | | |
| <i>Nup85</i> | | | Nup85 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|----------------|---------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Nup93</i> | | | <i>Nup93</i> | | |
| <i>Nupl1</i> | | <i>Nupl1</i> | | | |
| <i>Nupr1l</i> | <i>Nupr1l</i> | <i>Nupr1l</i> | <i>Nupr1l</i> | | |
| <i>Nutf2</i> | | | <i>Nutf2</i> | | |
| <i>Nutm1</i> | | <i>Nutm1</i> | <i>Nutm1</i> | | |
| <i>Nxf1</i> | <i>Nxf1</i> | <i>Nxf1</i> | <i>Nxf1</i> | | |
| <i>Nxf2</i> | | <i>Nxf2</i> | | | |
| <i>Nxn</i> | | <i>Nxn</i> | | | |
| <i>Nxnl1</i> | | | <i>Nxnl1</i> | | <i>Nxnl1</i> |
| <i>Nxpe3</i> | | <i>Nxpe3</i> | | <i>Nxpe3</i> | |
| <i>Nxpe5</i> | | <i>Nxpe5</i> | | | |
| <i>Nxph4</i> | | <i>Nxph4</i> | <i>Nxph4</i> | | |
| <i>Nxt2</i> | | | <i>Nxt2</i> | | <i>Nxt2</i> |
| <i>Nyx</i> | | <i>Nyx</i> | <i>Nyx</i> | | |
| <i>Oaf</i> | | | <i>Oaf</i> | | |
| <i>Oas1a</i> | | <i>Oas1a</i> | <i>Oas1a</i> | | |
| <i>Oas1b</i> | <i>Oas1b</i> | <i>Oas1b</i> | <i>Oas1b</i> | | |
| <i>Oas1c</i> | <i>Oas1c</i> | <i>Oas1c</i> | <i>Oas1c</i> | | |
| <i>Oas1d</i> | | <i>Oas1d</i> | | | |
| <i>Oas1g</i> | | <i>Oas1g</i> | | | |
| <i>Oas3</i> | <i>Oas3</i> | <i>Oas3</i> | | | |
| <i>Oasl1</i> | <i>Oasl1</i> | <i>Oasl1</i> | | | |
| <i>Oasl2</i> | <i>Oasl2</i> | | <i>Oasl2</i> | | |
| <i>Oat</i> | <i>Oat</i> | <i>Oat</i> | <i>Oat</i> | | |
| <i>Oaz2</i> | | <i>Oaz2</i> | | | |
| <i>Oaz3</i> | <i>Oaz3</i> | <i>Oaz3</i> | <i>Oaz3</i> | | |
| <i>Obfc1</i> | | <i>Obfc1</i> | <i>Obfc1</i> | | |
| <i>Obox2</i> | | <i>Obox2</i> | | | |
| <i>Obox3</i> | <i>Obox3</i> | | | | |
| <i>Obox5</i> | | <i>Obox5</i> | | | |
| <i>Obox7</i> | | <i>Obox7</i> | | | |
| <i>Obp1a</i> | | <i>Obp1a</i> | | | |
| <i>Obp2a</i> | <i>Obp2a</i> | | <i>Obp2a</i> | | |
| <i>Obp2b</i> | | <i>Obp2b</i> | | | |
| <i>Oca2</i> | | | <i>Oca2</i> | | |
| <i>Ocel1</i> | <i>Ocel1</i> | | <i>Ocel1</i> | | |
| <i>Ociad1</i> | <i>Ociad1</i> | | <i>Ociad1</i> | | |
| <i>Ociad2</i> | | | <i>Ociad2</i> | | <i>Ociad2</i> |
| <i>Ocstamp</i> | | <i>Ocstamp</i> | | | |
| <i>Odam</i> | | | <i>Odam</i> | | |
| <i>Odf2</i> | | <i>Odf2</i> | | | |
| <i>Odf2l</i> | | <i>Odf2l</i> | | | |
| <i>Odf3b</i> | | | <i>Odf3b</i> | | |
| <i>Odf3l2</i> | | <i>Odf3l2</i> | | | |
| <i>Ogfod1</i> | | | <i>Ogfod1</i> | | <i>Ogfod1</i> |
| <i>Ogfod3</i> | | | <i>Ogfod3</i> | | |
| <i>Ogg1</i> | | | <i>Ogg1</i> | | |
| <i>Ogn</i> | | | <i>Ogn</i> | | |
| <i>Ogt</i> | <i>Ogt</i> | | <i>Ogt</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|--------------------|--------------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Oip5</i> | | <i>Oip5</i> | <i>Oip5</i> | | |
| <i>Oit1</i> | | | <i>Oit1</i> | | |
| <i>Olfm1</i> | <i>Olfm1</i> | <i>Olfm1</i> | | | |
| <i>Olfm3</i> | | | <i>Olfm3</i> | | <i>Olfm3</i> |
| <i>Olfr100</i> | <i>Olfr100</i> | <i>Olfr100</i> | | | |
| <i>Olfr1000</i> | | | <i>Olfr1000</i> | | |
| <i>Olfr1002</i> | | | <i>Olfr1002</i> | | |
| <i>Olfr1009</i> | | <i>Olfr1009</i> | | | |
| <i>Olfr101</i> | | | <i>Olfr101</i> | | |
| <i>Olfr1016</i> | | | <i>Olfr1016</i> | | |
| <i>Olfr1019</i> | | <i>Olfr1019</i> | | | |
| <i>Olfr102</i> | <i>Olfr102</i> | <i>Olfr102</i> | | | |
| <i>Olfr1020</i> | | <i>Olfr1020</i> | | | |
| <i>Olfr1022</i> | | <i>Olfr1022</i> | | | |
| <i>Olfr103</i> | | | <i>Olfr103</i> | | |
| <i>Olfr1031</i> | <i>Olfr1031</i> | | <i>Olfr1031</i> | | |
| <i>Olfr1032</i> | <i>Olfr1032</i> | | | | |
| <i>Olfr1033</i> | | <i>Olfr1033</i> | | | |
| <i>Olfr1036</i> | <i>Olfr1036</i> | | <i>Olfr1036</i> | | |
| <i>Olfr1038-ps</i> | <i>Olfr1038-ps</i> | <i>Olfr1038-ps</i> | | | |
| <i>Olfr1045</i> | | <i>Olfr1045</i> | | | |
| <i>Olfr1046</i> | <i>Olfr1046</i> | | | | |
| <i>Olfr1047</i> | | <i>Olfr1047</i> | | | |
| <i>Olfr1052</i> | | <i>Olfr1052</i> | <i>Olfr1052</i> | | |
| <i>Olfr1053</i> | | | <i>Olfr1053</i> | | |
| <i>Olfr1054</i> | | <i>Olfr1054</i> | <i>Olfr1054</i> | | |
| <i>Olfr1058</i> | | <i>Olfr1058</i> | | | |
| <i>Olfr1062</i> | <i>Olfr1062</i> | | | | |
| <i>Olfr1065</i> | | | <i>Olfr1065</i> | | |
| <i>Olfr1066</i> | <i>Olfr1066</i> | | | | |
| <i>Olfr1076</i> | <i>Olfr1076</i> | | | | |
| <i>Olfr108</i> | | <i>Olfr108</i> | | | |
| <i>Olfr1080</i> | <i>Olfr1080</i> | <i>Olfr1080</i> | <i>Olfr1080</i> | | |
| <i>Olfr1082</i> | <i>Olfr1082</i> | <i>Olfr1082</i> | <i>Olfr1082</i> | | |
| <i>Olfr1085</i> | | <i>Olfr1085</i> | | | |
| <i>Olfr1086</i> | <i>Olfr1086</i> | | | | |
| <i>Olfr1087</i> | | | <i>Olfr1087</i> | | |
| <i>Olfr109</i> | <i>Olfr109</i> | | | | |
| <i>Olfr1090</i> | <i>Olfr1090</i> | | <i>Olfr1090</i> | | |
| <i>Olfr1094</i> | <i>Olfr1094</i> | | | | |
| <i>Olfr1098</i> | | | <i>Olfr1098</i> | | |
| <i>Olfr11</i> | | | <i>Olfr11</i> | | |
| <i>Olfr110</i> | <i>Olfr110</i> | <i>Olfr110</i> | | | |
| <i>Olfr1106</i> | | | <i>Olfr1106</i> | | |
| <i>Olfr1109</i> | | | <i>Olfr1109</i> | | |
| <i>Olfr1110</i> | <i>Olfr1110</i> | | | | |
| <i>Olfr1112</i> | | <i>Olfr1112</i> | | | |
| <i>Olfr1113</i> | | <i>Olfr1113</i> | | | |
| <i>Olfr1120</i> | | <i>Olfr1120</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr1126</i> | | <i>Olfr1126</i> | | | |
| <i>Olfr1129</i> | | | <i>Olfr1129</i> | | |
| <i>Olfr113</i> | | <i>Olfr113</i> | | | |
| <i>Olfr1132</i> | | | <i>Olfr1132</i> | | |
| <i>Olfr1133</i> | <i>Olfr1133</i> | <i>Olfr1133</i> | | | |
| <i>Olfr114</i> | | <i>Olfr114</i> | | | |
| <i>Olfr1140</i> | | <i>Olfr1140</i> | | | |
| <i>Olfr1141</i> | | <i>Olfr1141</i> | | | |
| <i>Olfr1145</i> | | <i>Olfr1145</i> | | | |
| <i>Olfr1153</i> | | | <i>Olfr1153</i> | | |
| <i>Olfr1155</i> | | <i>Olfr1155</i> | | | |
| <i>Olfr1156</i> | | | <i>Olfr1156</i> | | |
| <i>Olfr1163</i> | | <i>Olfr1163</i> | <i>Olfr1163</i> | | |
| <i>Olfr1164</i> | | <i>Olfr1164</i> | <i>Olfr1164</i> | | |
| <i>Olfr1167</i> | <i>Olfr1167</i> | | | | |
| <i>Olfr1168</i> | <i>Olfr1168</i> | <i>Olfr1168</i> | | | |
| <i>Olfr117</i> | | <i>Olfr117</i> | | | |
| <i>Olfr1170</i> | <i>Olfr1170</i> | | | | |
| <i>Olfr1176</i> | <i>Olfr1176</i> | | | | |
| <i>Olfr1179</i> | <i>Olfr1179</i> | <i>Olfr1179</i> | | | |
| <i>Olfr1180</i> | <i>Olfr1180</i> | | | | |
| <i>Olfr1181</i> | <i>Olfr1181</i> | | <i>Olfr1181</i> | | |
| <i>Olfr1184</i> | | <i>Olfr1184</i> | | | |
| <i>Olfr1196</i> | | | <i>Olfr1196</i> | | |
| <i>Olfr120</i> | <i>Olfr120</i> | <i>Olfr120</i> | | | |
| <i>Olfr1200</i> | | <i>Olfr1200</i> | | | |
| <i>Olfr121</i> | | <i>Olfr121</i> | | | |
| <i>Olfr1213</i> | <i>Olfr1213</i> | | | | |
| <i>Olfr1214</i> | <i>Olfr1214</i> | | | | |
| <i>Olfr1217</i> | <i>Olfr1217</i> | | <i>Olfr1217</i> | | |
| <i>Olfr1221</i> | | <i>Olfr1221</i> | | | |
| <i>Olfr1223</i> | | <i>Olfr1223</i> | | | |
| <i>Olfr1228</i> | | <i>Olfr1228</i> | | | |
| <i>Olfr123</i> | | <i>Olfr123</i> | | | |
| <i>Olfr1231</i> | | | <i>Olfr1231</i> | | |
| <i>Olfr1234</i> | | <i>Olfr1234</i> | | | |
| <i>Olfr1239</i> | | <i>Olfr1239</i> | | | |
| <i>Olfr1240</i> | | <i>Olfr1240</i> | | | |
| <i>Olfr1241</i> | | <i>Olfr1241</i> | | | |
| <i>Olfr1242</i> | | <i>Olfr1242</i> | | | |
| <i>Olfr1245</i> | <i>Olfr1245</i> | | | | |
| <i>Olfr1247</i> | | <i>Olfr1247</i> | | | |
| <i>Olfr1248</i> | <i>Olfr1248</i> | | | | |
| <i>Olfr1250</i> | | <i>Olfr1250</i> | | | |
| <i>Olfr1251</i> | <i>Olfr1251</i> | | | | |
| <i>Olfr1252</i> | | <i>Olfr1252</i> | | | |
| <i>Olfr1255</i> | <i>Olfr1255</i> | | <i>Olfr1255</i> | | |
| <i>Olfr1256</i> | <i>Olfr1256</i> | <i>Olfr1256</i> | <i>Olfr1256</i> | | |
| <i>Olfr1257</i> | | | <i>Olfr1257</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------------|---------------------|-----------------|---------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr1258</i> | <i>Olfr1258</i> | | | | |
| <i>Olfr1259</i> | <i>Olfr1259</i> | | <i>Olfr1259</i> | | |
| <i>Olfr126</i> | <i>Olfr126</i> | | | | |
| <i>Olfr1261</i> | | | <i>Olfr1261</i> | | |
| <i>Olfr1265</i> | <i>Olfr1265</i> | | <i>Olfr1265</i> | | |
| <i>Olfr1269</i> | | <i>Olfr1269</i> | | | |
| <i>Olfr127</i> | | <i>Olfr127</i> | <i>Olfr127</i> | | |
| <i>Olfr1272</i> | <i>Olfr1272</i> | <i>Olfr1272</i> | <i>Olfr1272</i> | | |
| <i>Olfr1275</i> | | <i>Olfr1275</i> | | | |
| <i>Olfr1277</i> | | <i>Olfr1277</i> | | | |
| <i>Olfr1278</i> | | <i>Olfr1278</i> | | | |
| <i>Olfr1279</i> | | <i>Olfr1279</i> | | | |
| <i>Olfr128</i> | | <i>Olfr128</i> | <i>Olfr128</i> | | |
| <i>Olfr1283</i> | <i>Olfr1283</i> | | <i>Olfr1283</i> | | |
| <i>Olfr1286</i> | | <i>Olfr1286</i> | | | |
| <i>Olfr1287</i> | <i>Olfr1287</i> | <i>Olfr1287</i> | <i>Olfr1287</i> | | |
| <i>Olfr1288</i> | | <i>Olfr1288</i> | | | |
| <i>Olfr1289</i> | | <i>Olfr1289</i> | | | |
| <i>Olfr1297</i> | | | <i>Olfr1297</i> | | |
| <i>Olfr1298</i> | <i>Olfr1298</i> | | | | |
| <i>Olfr1299</i> | | | <i>Olfr1299</i> | | |
| <i>Olfr130</i> | <i>Olfr130</i> | <i>Olfr130</i> | | | |
| <i>Olfr1300-ps1</i> | | | <i>Olfr1300-ps1</i> | | |
| <i>Olfr1302</i> | | <i>Olfr1302</i> | <i>Olfr1302</i> | | |
| <i>Olfr1303</i> | <i>Olfr1303</i> | <i>Olfr1303</i> | | | |
| <i>Olfr131</i> | | <i>Olfr131</i> | | | |
| <i>Olfr1312</i> | <i>Olfr1312</i> | | <i>Olfr1312</i> | | |
| <i>Olfr1316</i> | | | <i>Olfr1316</i> | | |
| <i>Olfr1328</i> | | <i>Olfr1328</i> | | | |
| <i>Olfr1329</i> | | | <i>Olfr1329</i> | | |
| <i>Olfr1330</i> | | <i>Olfr1330</i> | | | |
| <i>Olfr1331</i> | | | <i>Olfr1331</i> | | |
| <i>Olfr1337</i> | | <i>Olfr1337</i> | <i>Olfr1337</i> | | |
| <i>Olfr1338</i> | | | <i>Olfr1338</i> | | |
| <i>Olfr1339</i> | <i>Olfr1339</i> | | | | |
| <i>Olfr1349</i> | | <i>Olfr1349</i> | | | |
| <i>Olfr135</i> | <i>Olfr135</i> | | | | |
| <i>Olfr1351</i> | <i>Olfr1351</i> | <i>Olfr1351</i> | <i>Olfr1351</i> | | |
| <i>Olfr1352</i> | <i>Olfr1352</i> | | | | |
| <i>Olfr1353</i> | | | <i>Olfr1353</i> | | |
| <i>Olfr1355</i> | | <i>Olfr1355</i> | | | |
| <i>Olfr1359</i> | <i>Olfr1359</i> | <i>Olfr1359</i> | <i>Olfr1359</i> | | |
| <i>Olfr1360</i> | <i>Olfr1360</i> | <i>Olfr1360</i> | | | |
| <i>Olfr1361</i> | | | <i>Olfr1361</i> | | |
| <i>Olfr1366</i> | <i>Olfr1366</i> | | <i>Olfr1366</i> | | |
| <i>Olfr1368</i> | <i>Olfr1368</i> | <i>Olfr1368</i> | <i>Olfr1368</i> | | |
| <i>Olfr137</i> | | <i>Olfr137</i> | | | |
| <i>Olfr1370</i> | | <i>Olfr1370</i> | | | |
| <i>Olfr1372-ps1</i> | <i>Olfr1372-ps1</i> | | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr1373</i> | | <i>Olfr1373</i> | | | |
| <i>Olfr138</i> | | | <i>Olfr138</i> | | |
| <i>Olfr1381</i> | | <i>Olfr1381</i> | | | |
| <i>Olfr1383</i> | | <i>Olfr1383</i> | | | |
| <i>Olfr1384</i> | | | <i>Olfr1384</i> | | |
| <i>Olfr1385</i> | | <i>Olfr1385</i> | <i>Olfr1385</i> | | |
| <i>Olfr1390</i> | | <i>Olfr1390</i> | | | |
| <i>Olfr1392</i> | | <i>Olfr1392</i> | | | |
| <i>Olfr1396</i> | | <i>Olfr1396</i> | | | |
| <i>Olfr1404</i> | <i>Olfr1404</i> | | | | |
| <i>Olfr141</i> | | | <i>Olfr141</i> | | |
| <i>Olfr1411</i> | | <i>Olfr1411</i> | | | |
| <i>Olfr1414</i> | | | <i>Olfr1414</i> | | |
| <i>Olfr1415</i> | <i>Olfr1415</i> | <i>Olfr1415</i> | <i>Olfr1415</i> | | |
| <i>Olfr1417</i> | | <i>Olfr1417</i> | | | |
| <i>Olfr1424</i> | <i>Olfr1424</i> | <i>Olfr1424</i> | <i>Olfr1424</i> | | |
| <i>Olfr1426</i> | <i>Olfr1426</i> | <i>Olfr1426</i> | | | |
| <i>Olfr143</i> | <i>Olfr143</i> | <i>Olfr143</i> | <i>Olfr143</i> | | |
| <i>Olfr1434</i> | | | <i>Olfr1434</i> | | |
| <i>Olfr1436</i> | | <i>Olfr1436</i> | | | |
| <i>Olfr1441</i> | | <i>Olfr1441</i> | | | |
| <i>Olfr1442</i> | <i>Olfr1442</i> | | | | |
| <i>Olfr1447</i> | | | <i>Olfr1447</i> | | |
| <i>Olfr1449</i> | | <i>Olfr1449</i> | | | |
| <i>Olfr145</i> | | | <i>Olfr145</i> | | |
| <i>Olfr1453</i> | | <i>Olfr1453</i> | | | |
| <i>Olfr146</i> | | <i>Olfr146</i> | | | |
| <i>Olfr1461</i> | <i>Olfr1461</i> | | | | |
| <i>Olfr1462</i> | <i>Olfr1462</i> | | | | |
| <i>Olfr1463</i> | | <i>Olfr1463</i> | <i>Olfr1463</i> | | |
| <i>Olfr1466</i> | <i>Olfr1466</i> | <i>Olfr1466</i> | | | |
| <i>Olfr1467</i> | | <i>Olfr1467</i> | | | |
| <i>Olfr1474</i> | <i>Olfr1474</i> | | | | |
| <i>Olfr148</i> | | <i>Olfr148</i> | | | |
| <i>Olfr1489</i> | | | <i>Olfr1489</i> | | |
| <i>Olfr1496</i> | <i>Olfr1496</i> | | | | |
| <i>Olfr1497</i> | | <i>Olfr1497</i> | | | |
| <i>Olfr15</i> | | | <i>Olfr15</i> | | |
| <i>Olfr150</i> | | <i>Olfr150</i> | <i>Olfr150</i> | | |
| <i>Olfr1500</i> | <i>Olfr1500</i> | | | | |
| <i>Olfr1502</i> | <i>Olfr1502</i> | | | | |
| <i>Olfr1504</i> | | <i>Olfr1504</i> | | | |
| <i>Olfr1506</i> | | <i>Olfr1506</i> | | | |
| <i>Olfr1508</i> | | | <i>Olfr1508</i> | | |
| <i>Olfr1512</i> | | <i>Olfr1512</i> | | | |
| <i>Olfr153</i> | | | <i>Olfr153</i> | | |
| <i>Olfr1535</i> | | <i>Olfr1535</i> | | | |
| <i>Olfr1537</i> | | | <i>Olfr1537</i> | | |
| <i>Olfr156</i> | | <i>Olfr156</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|----------------|--------------------|-------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr167</i> | | <i>Olfr167</i> | | | |
| <i>Olfr176</i> | | | <i>Olfr176</i> | | |
| <i>Olfr177</i> | | | <i>Olfr177</i> | | |
| <i>Olfr18</i> | | <i>Olfr18</i> | | | |
| <i>Olfr180</i> | | <i>Olfr180</i> | | | |
| <i>Olfr187</i> | | | <i>Olfr187</i> | | |
| <i>Olfr190</i> | <i>Olfr190</i> | <i>Olfr190</i> | | | |
| <i>Olfr191</i> | <i>Olfr191</i> | | | | |
| <i>Olfr194</i> | | <i>Olfr194</i> | | | |
| <i>Olfr2</i> | | <i>Olfr2</i> | | | |
| <i>Olfr20</i> | | | <i>Olfr20</i> | | |
| <i>Olfr202</i> | | | <i>Olfr202</i> | | |
| <i>Olfr205</i> | | <i>Olfr205</i> | | | |
| <i>Olfr212</i> | | <i>Olfr212</i> | | | |
| <i>Olfr214</i> | | | <i>Olfr214</i> | | |
| <i>Olfr221</i> | | | <i>Olfr221</i> | | |
| <i>Olfr222</i> | | <i>Olfr222</i> | | | |
| <i>Olfr223</i> | | <i>Olfr223</i> | | | |
| <i>Olfr224</i> | | | <i>Olfr224</i> | | |
| <i>Olfr225</i> | | <i>Olfr225</i> | <i>Olfr225</i> | | |
| <i>Olfr228</i> | | <i>Olfr228</i> | <i>Olfr228</i> | | |
| <i>Olfr23</i> | | <i>Olfr23</i> | | | |
| <i>Olfr237-ps1</i> | | <i>Olfr237-ps1</i> | | | |
| <i>Olfr243</i> | | <i>Olfr243</i> | | | |
| <i>Olfr247</i> | | <i>Olfr247</i> | | | |
| <i>Olfr248</i> | <i>Olfr248</i> | <i>Olfr248</i> | <i>Olfr248</i> | | |
| <i>Olfr25</i> | | <i>Olfr25</i> | | | |
| <i>Olfr259</i> | <i>Olfr259</i> | <i>Olfr259</i> | | | |
| <i>Olfr26</i> | | <i>Olfr26</i> | | | |
| <i>Olfr262</i> | | | <i>Olfr262</i> | | |
| <i>Olfr263</i> | | <i>Olfr263</i> | | | |
| <i>Olfr281</i> | | | <i>Olfr281</i> | | |
| <i>Olfr286</i> | <i>Olfr286</i> | | | | |
| <i>Olfr287</i> | <i>Olfr287</i> | | <i>Olfr287</i> | | |
| <i>Olfr288</i> | | | <i>Olfr288</i> | | |
| <i>Olfr291</i> | | <i>Olfr291</i> | | | |
| <i>Olfr292</i> | <i>Olfr292</i> | | | | |
| <i>Olfr294</i> | | <i>Olfr294</i> | <i>Olfr294</i> | | |
| <i>Olfr297</i> | | | <i>Olfr297</i> | | |
| <i>Olfr299</i> | | | <i>Olfr299</i> | | |
| <i>Olfr29-ps1</i> | | | <i>Olfr29-ps1</i> | | |
| <i>Olfr3</i> | | <i>Olfr3</i> | | | |
| <i>Olfr30</i> | <i>Olfr30</i> | <i>Olfr30</i> | <i>Olfr30</i> | | |
| <i>Olfr301</i> | | <i>Olfr301</i> | | | |
| <i>Olfr305</i> | | <i>Olfr305</i> | | | |
| <i>Olfr310</i> | | <i>Olfr310</i> | <i>Olfr310</i> | | |
| <i>Olfr313</i> | | | <i>Olfr313</i> | | |
| <i>Olfr315</i> | | | <i>Olfr315</i> | | |
| <i>Olfr316</i> | | | <i>Olfr316</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|----------------|-------------------|--------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr323</i> | | <i>Olfr323</i> | | | |
| <i>Olfr340</i> | | | <i>Olfr340</i> | | |
| <i>Olfr342</i> | | <i>Olfr342</i> | | | |
| <i>Olfr344</i> | | <i>Olfr344</i> | | | |
| <i>Olfr347</i> | | <i>Olfr347</i> | | | |
| <i>Olfr350</i> | <i>Olfr350</i> | | | | |
| <i>Olfr353</i> | | | <i>Olfr353</i> | | |
| <i>Olfr365</i> | | <i>Olfr365</i> | | | |
| <i>Olfr366</i> | <i>Olfr366</i> | | | | |
| <i>Olfr367-ps</i> | | <i>Olfr367-ps</i> | | | |
| <i>Olfr370</i> | | <i>Olfr370</i> | | | |
| <i>Olfr371</i> | | <i>Olfr371</i> | | | |
| <i>Olfr38</i> | | | <i>Olfr38</i> | | |
| <i>Olfr380</i> | <i>Olfr380</i> | | | | |
| <i>Olfr385</i> | | | <i>Olfr385</i> | | |
| <i>Olfr389</i> | | | <i>Olfr389</i> | | |
| <i>Olfr39</i> | | | <i>Olfr39</i> | | |
| <i>Olfr390</i> | <i>Olfr390</i> | <i>Olfr390</i> | | | |
| <i>Olfr391-ps</i> | | <i>Olfr391-ps</i> | <i>Olfr391-ps</i> | | |
| <i>Olfr394</i> | | <i>Olfr394</i> | | | |
| <i>Olfr395</i> | | <i>Olfr395</i> | <i>Olfr395</i> | | |
| <i>Olfr406</i> | | <i>Olfr406</i> | | | |
| <i>Olfr410</i> | | | <i>Olfr410</i> | | |
| <i>Olfr414</i> | | <i>Olfr414</i> | | | |
| <i>Olfr417</i> | | <i>Olfr417</i> | <i>Olfr417</i> | | |
| <i>Olfr418</i> | | | <i>Olfr418</i> | | |
| <i>Olfr419</i> | | | <i>Olfr419</i> | | |
| <i>Olfr421-ps1</i> | | | <i>Olfr421-ps1</i> | | |
| <i>Olfr424</i> | <i>Olfr424</i> | <i>Olfr424</i> | <i>Olfr424</i> | | |
| <i>Olfr426</i> | <i>Olfr426</i> | | | | |
| <i>Olfr427</i> | <i>Olfr427</i> | | | | |
| <i>Olfr432</i> | | | <i>Olfr432</i> | | |
| <i>Olfr433</i> | | <i>Olfr433</i> | <i>Olfr433</i> | | |
| <i>Olfr434</i> | | | <i>Olfr434</i> | | |
| <i>Olfr435</i> | | <i>Olfr435</i> | | | |
| <i>Olfr45</i> | <i>Olfr45</i> | <i>Olfr45</i> | | | |
| <i>Olfr452</i> | | <i>Olfr452</i> | | | |
| <i>Olfr453</i> | | <i>Olfr453</i> | | | |
| <i>Olfr459</i> | <i>Olfr459</i> | <i>Olfr459</i> | | | |
| <i>Olfr46</i> | <i>Olfr46</i> | | | | |
| <i>Olfr460</i> | | <i>Olfr460</i> | | | |
| <i>Olfr463</i> | | | <i>Olfr463</i> | | |
| <i>Olfr464</i> | | <i>Olfr464</i> | | | |
| <i>Olfr467</i> | <i>Olfr467</i> | | | | |
| <i>Olfr469</i> | | | <i>Olfr469</i> | | |
| <i>Olfr47</i> | | <i>Olfr47</i> | | | |
| <i>Olfr478</i> | <i>Olfr478</i> | <i>Olfr478</i> | | | |
| <i>Olfr479</i> | <i>Olfr479</i> | | | | |
| <i>Olfr480</i> | <i>Olfr480</i> | | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr482</i> | Olfr482 | | | | |
| <i>Olfr483</i> | Olfr483 | | | | |
| <i>Olfr485</i> | | Olfr485 | | | |
| <i>Olfr486</i> | | Olfr486 | | | |
| <i>Olfr492</i> | | Olfr492 | Olfr492 | | |
| <i>Olfr494</i> | | Olfr494 | | | |
| <i>Olfr495</i> | | | Olfr495 | | |
| <i>Olfr498</i> | | Olfr498 | | | |
| <i>Olfr5</i> | | Olfr5 | | | |
| <i>Olfr50</i> | | | Olfr50 | | |
| <i>Olfr503</i> | Olfr503 | Olfr503 | Olfr503 | | |
| <i>Olfr507</i> | Olfr507 | Olfr507 | Olfr507 | | |
| <i>Olfr51</i> | Olfr51 | | | | |
| <i>Olfr510</i> | | Olfr510 | | | |
| <i>Olfr513</i> | Olfr513 | Olfr513 | | | |
| <i>Olfr518</i> | Olfr518 | | | | |
| <i>Olfr521</i> | | Olfr521 | | | |
| <i>Olfr524</i> | | Olfr524 | | | |
| <i>Olfr527</i> | | Olfr527 | | | |
| <i>Olfr531</i> | | | Olfr531 | | |
| <i>Olfr533</i> | | | Olfr533 | | |
| <i>Olfr539</i> | | Olfr539 | | | |
| <i>Olfr543</i> | | Olfr543 | | | |
| <i>Olfr547</i> | | Olfr547 | | | |
| <i>Olfr55</i> | | Olfr55 | | | |
| <i>Olfr555</i> | | Olfr555 | | | |
| <i>Olfr558</i> | | Olfr558 | | | |
| <i>Olfr559</i> | Olfr559 | | | | |
| <i>Olfr56</i> | | | Olfr56 | | |
| <i>Olfr561</i> | Olfr561 | Olfr561 | | | |
| <i>Olfr564</i> | Olfr564 | Olfr564 | Olfr564 | | |
| <i>Olfr568</i> | Olfr568 | Olfr568 | Olfr568 | | |
| <i>Olfr572</i> | | Olfr572 | | | |
| <i>Olfr574</i> | | Olfr574 | | | |
| <i>Olfr576</i> | | | Olfr576 | | |
| <i>Olfr585</i> | | | Olfr585 | | |
| <i>Olfr586</i> | | Olfr586 | | | |
| <i>Olfr59</i> | | Olfr59 | | | |
| <i>Olfr593</i> | | Olfr593 | | | |
| <i>Olfr596</i> | | | Olfr596 | | |
| <i>Olfr597</i> | | | Olfr597 | | |
| <i>Olfr6</i> | Olfr6 | | | | |
| <i>Olfr601</i> | | Olfr601 | Olfr601 | | |
| <i>Olfr603</i> | | Olfr603 | | | |
| <i>Olfr605</i> | Olfr605 | | | | |
| <i>Olfr606</i> | Olfr606 | | | | |
| <i>Olfr609</i> | | Olfr609 | | | |
| <i>Olfr61</i> | | | Olfr61 | | |
| <i>Olfr610</i> | | Olfr610 | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr612</i> | | <i>Olfr612</i> | | | |
| <i>Olfr613</i> | <i>Olfr613</i> | | | | |
| <i>Olfr615</i> | | <i>Olfr615</i> | | | |
| <i>Olfr616</i> | | <i>Olfr616</i> | | | |
| <i>Olfr618</i> | <i>Olfr618</i> | | | | |
| <i>Olfr620</i> | | <i>Olfr620</i> | <i>Olfr620</i> | | |
| <i>Olfr63</i> | | <i>Olfr63</i> | | | |
| <i>Olfr630</i> | <i>Olfr630</i> | <i>Olfr630</i> | | <i>Olfr630</i> | |
| <i>Olfr64</i> | <i>Olfr64</i> | | | <i>Olfr64</i> | |
| <i>Olfr640</i> | | | | <i>Olfr640</i> | |
| <i>Olfr644</i> | | <i>Olfr644</i> | | <i>Olfr644</i> | |
| <i>Olfr645</i> | | <i>Olfr645</i> | | | |
| <i>Olfr646</i> | | <i>Olfr646</i> | | | |
| <i>Olfr65</i> | | <i>Olfr65</i> | | | |
| <i>Olfr654</i> | | <i>Olfr654</i> | | | |
| <i>Olfr659</i> | | <i>Olfr659</i> | | | |
| <i>Olfr66</i> | | | <i>Olfr66</i> | | |
| <i>Olfr661</i> | | <i>Olfr661</i> | | | |
| <i>Olfr663</i> | | <i>Olfr663</i> | | <i>Olfr663</i> | |
| <i>Olfr667</i> | | | | <i>Olfr667</i> | |
| <i>Olfr668</i> | <i>Olfr668</i> | | | | |
| <i>Olfr67</i> | | | <i>Olfr67</i> | | |
| <i>Olfr672</i> | <i>Olfr672</i> | | | | |
| <i>Olfr675</i> | <i>Olfr675</i> | | | | |
| <i>Olfr676</i> | <i>Olfr676</i> | | | | |
| <i>Olfr678</i> | <i>Olfr678</i> | | | <i>Olfr678</i> | |
| <i>Olfr68</i> | <i>Olfr68</i> | | | | |
| <i>Olfr688</i> | | <i>Olfr688</i> | | <i>Olfr688</i> | |
| <i>Olfr69</i> | <i>Olfr69</i> | | | | |
| <i>Olfr692</i> | | <i>Olfr692</i> | | | |
| <i>Olfr694</i> | | | | <i>Olfr694</i> | |
| <i>Olfr697</i> | | | | <i>Olfr697</i> | |
| <i>Olfr698</i> | <i>Olfr698</i> | <i>Olfr698</i> | | <i>Olfr698</i> | |
| <i>Olfr699</i> | <i>Olfr699</i> | <i>Olfr699</i> | | | |
| <i>Olfr704</i> | | | | <i>Olfr704</i> | |
| <i>Olfr706</i> | | <i>Olfr706</i> | | | |
| <i>Olfr71</i> | <i>Olfr71</i> | <i>Olfr71</i> | | <i>Olfr71</i> | |
| <i>Olfr710</i> | <i>Olfr710</i> | | | | |
| <i>Olfr715</i> | <i>Olfr715</i> | | | | |
| <i>Olfr724</i> | | <i>Olfr724</i> | | <i>Olfr724</i> | |
| <i>Olfr725</i> | | <i>Olfr725</i> | | | |
| <i>Olfr726</i> | <i>Olfr726</i> | | | | |
| <i>Olfr728</i> | | <i>Olfr728</i> | | <i>Olfr728</i> | |
| <i>Olfr729</i> | | <i>Olfr729</i> | | <i>Olfr729</i> | |
| <i>Olfr73</i> | <i>Olfr73</i> | <i>Olfr73</i> | | <i>Olfr73</i> | |
| <i>Olfr732</i> | <i>Olfr732</i> | <i>Olfr732</i> | | <i>Olfr732</i> | |
| <i>Olfr733</i> | <i>Olfr733</i> | | | | |
| <i>Olfr734</i> | | | | <i>Olfr734</i> | |
| <i>Olfr735</i> | | | | <i>Olfr735</i> | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|----------------|----------------|--------------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr738</i> | | <i>Olfr738</i> | | | |
| <i>Olfr739</i> | | <i>Olfr739</i> | | | |
| <i>Olfr740</i> | | <i>Olfr740</i> | | | |
| <i>Olfr744</i> | | | <i>Olfr744</i> | | |
| <i>Olfr746</i> | <i>Olfr746</i> | | | | |
| <i>Olfr747</i> | | <i>Olfr747</i> | | | |
| <i>Olfr761</i> | | <i>Olfr761</i> | | | |
| <i>Olfr77</i> | | <i>Olfr77</i> | | | |
| <i>Olfr770</i> | | <i>Olfr770</i> | | | |
| <i>Olfr771</i> | | | <i>Olfr771</i> | | |
| <i>Olfr772</i> | | | <i>Olfr772</i> | | |
| <i>Olfr774</i> | | | <i>Olfr774</i> | | |
| <i>Olfr775</i> | | <i>Olfr775</i> | | | |
| <i>Olfr777</i> | | <i>Olfr777</i> | | | |
| <i>Olfr78</i> | <i>Olfr78</i> | | | | |
| <i>Olfr785</i> | | <i>Olfr785</i> | | | |
| <i>Olfr790</i> | | | <i>Olfr790</i> | | |
| <i>Olfr792</i> | | <i>Olfr792</i> | | | |
| <i>Olfr794</i> | <i>Olfr794</i> | | | | |
| <i>Olfr798</i> | <i>Olfr798</i> | | | | |
| <i>Olfr801</i> | <i>Olfr801</i> | | | | |
| <i>Olfr804</i> | <i>Olfr804</i> | | | | |
| <i>Olfr805</i> | <i>Olfr805</i> | <i>Olfr805</i> | | | |
| <i>Olfr807</i> | | | <i>Olfr807</i> | | |
| <i>Olfr809</i> | <i>Olfr809</i> | <i>Olfr809</i> | | | |
| <i>Olfr814</i> | | <i>Olfr814</i> | | | |
| <i>Olfr816</i> | | | <i>Olfr816</i> | | |
| <i>Olfr818</i> | <i>Olfr818</i> | | <i>Olfr818</i> | | |
| <i>Olfr821</i> | <i>Olfr821</i> | <i>Olfr821</i> | | | |
| <i>Olfr825</i> | | <i>Olfr825</i> | | | |
| <i>Olfr826</i> | <i>Olfr826</i> | | | | |
| <i>Olfr830</i> | | <i>Olfr830</i> | | | |
| <i>Olfr835</i> | | <i>Olfr835</i> | | | |
| <i>Olfr843</i> | | | <i>Olfr843</i> | | |
| <i>Olfr846</i> | <i>Olfr846</i> | | | | |
| <i>Olfr847</i> | | <i>Olfr847</i> | | | |
| <i>Olfr850</i> | <i>Olfr850</i> | <i>Olfr850</i> | <i>Olfr850</i> | | |
| <i>Olfr855</i> | <i>Olfr855</i> | <i>Olfr855</i> | <i>Olfr855</i> | | |
| <i>Olfr856-ps1</i> | | | <i>Olfr856-ps1</i> | | |
| <i>Olfr857</i> | | <i>Olfr857</i> | | | |
| <i>Olfr859</i> | | | <i>Olfr859</i> | | |
| <i>Olfr866</i> | | <i>Olfr866</i> | <i>Olfr866</i> | | |
| <i>Olfr870</i> | <i>Olfr870</i> | | <i>Olfr870</i> | | |
| <i>Olfr873</i> | <i>Olfr873</i> | | <i>Olfr873</i> | | |
| <i>Olfr874</i> | | <i>Olfr874</i> | | | |
| <i>Olfr875</i> | | <i>Olfr875</i> | | | |
| <i>Olfr884</i> | <i>Olfr884</i> | <i>Olfr884</i> | | | |
| <i>Olfr885</i> | | | <i>Olfr885</i> | | |
| <i>Olfr888</i> | | | <i>Olfr888</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|--------------------|--------------------|----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr889</i> | | <i>Olfr889</i> | | | |
| <i>Olfr893</i> | | <i>Olfr893</i> | | | |
| <i>Olfr898</i> | | <i>Olfr898</i> | | | |
| <i>Olfr90</i> | | <i>Olfr90</i> | <i>Olfr90</i> | | |
| <i>Olfr901</i> | | <i>Olfr901</i> | | | |
| <i>Olfr902</i> | <i>Olfr902</i> | | | | |
| <i>Olfr904</i> | | <i>Olfr904</i> | | | |
| <i>Olfr906</i> | | <i>Olfr906</i> | | | |
| <i>Olfr907</i> | | | <i>Olfr907</i> | | |
| <i>Olfr908</i> | | <i>Olfr908</i> | | | |
| <i>Olfr91</i> | | | <i>Olfr91</i> | | |
| <i>Olfr910</i> | | | <i>Olfr910</i> | | |
| <i>Olfr911-ps1</i> | <i>Olfr911-ps1</i> | | | | |
| <i>Olfr913</i> | <i>Olfr913</i> | | | | |
| <i>Olfr914</i> | | <i>Olfr914</i> | | | |
| <i>Olfr916</i> | | <i>Olfr916</i> | | | |
| <i>Olfr917</i> | <i>Olfr917</i> | | | | |
| <i>Olfr920</i> | | <i>Olfr920</i> | | | |
| <i>Olfr923</i> | | | <i>Olfr923</i> | | |
| <i>Olfr924</i> | | | <i>Olfr924</i> | | |
| <i>Olfr933</i> | <i>Olfr933</i> | | | | |
| <i>Olfr934</i> | | <i>Olfr934</i> | | | |
| <i>Olfr935</i> | | <i>Olfr935</i> | | | |
| <i>Olfr936</i> | | | <i>Olfr936</i> | | |
| <i>Olfr937</i> | | <i>Olfr937</i> | | | |
| <i>Olfr938</i> | | <i>Olfr938</i> | | | |
| <i>Olfr944</i> | | <i>Olfr944</i> | <i>Olfr944</i> | | |
| <i>Olfr945</i> | | <i>Olfr945</i> | | | |
| <i>Olfr947-ps1</i> | | <i>Olfr947-ps1</i> | | | |
| <i>Olfr948</i> | <i>Olfr948</i> | | | | |
| <i>Olfr951</i> | | <i>Olfr951</i> | | | |
| <i>Olfr952</i> | <i>Olfr952</i> | | <i>Olfr952</i> | | |
| <i>Olfr957</i> | | | <i>Olfr957</i> | | |
| <i>Olfr960</i> | | <i>Olfr960</i> | | | |
| <i>Olfr965</i> | | | <i>Olfr965</i> | | |
| <i>Olfr967</i> | | | <i>Olfr967</i> | | |
| <i>Olfr974</i> | | <i>Olfr974</i> | | | |
| <i>Olfr979</i> | | <i>Olfr979</i> | | | |
| <i>Olfr98</i> | | <i>Olfr98</i> | | | |
| <i>Olfr980</i> | | <i>Olfr980</i> | | | |
| <i>Olfr981</i> | | <i>Olfr981</i> | | | |
| <i>Olfr983</i> | <i>Olfr983</i> | <i>Olfr983</i> | | | |
| <i>Olfr985</i> | | | <i>Olfr985</i> | | |
| <i>Olfr986</i> | | | <i>Olfr986</i> | | |
| <i>Olfr988</i> | | | <i>Olfr988</i> | | |
| <i>Olfr99</i> | <i>Olfr99</i> | <i>Olfr99</i> | <i>Olfr99</i> | | |
| <i>Olfr992</i> | | <i>Olfr992</i> | | | |
| <i>Olfr993</i> | | <i>Olfr993</i> | <i>Olfr993</i> | | |
| <i>Olfr995</i> | | | <i>Olfr995</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Olfr998</i> | | | <i>Olfr998</i> | | |
| <i>Olig3</i> | | | <i>Olig3</i> | | <i>Olig3</i> |
| <i>Olr1</i> | | <i>Olr1</i> | | <i>Olr1</i> | |
| <i>Oma1</i> | | | <i>Oma1</i> | | <i>Oma1</i> |
| <i>Omd</i> | <i>Omd</i> | | <i>Omd</i> | | |
| <i>Omt2a</i> | | <i>Omt2a</i> | | | |
| <i>Onecut2</i> | | | <i>Onecut2</i> | | <i>Onecut2</i> |
| <i>Ooep</i> | | | <i>Ooep</i> | | <i>Ooep</i> |
| <i>Oog1</i> | | <i>Oog1</i> | <i>Oog1</i> | | |
| <i>Oosp1</i> | | <i>Oosp1</i> | | | |
| <i>Oosp3</i> | <i>Oosp3</i> | <i>Oosp3</i> | | | |
| <i>Opa1</i> | | | <i>Opa1</i> | | <i>Opa1</i> |
| <i>Opa3</i> | | | <i>Opa3</i> | | |
| <i>Opalin</i> | | <i>Opalin</i> | <i>Opalin</i> | | |
| <i>Ophn1</i> | | | <i>Ophn1</i> | | |
| <i>Opn1mw</i> | <i>Opn1mw</i> | | | | |
| <i>Opn1sw</i> | | <i>Opn1sw</i> | | | |
| <i>Oprd1</i> | | | <i>Oprd1</i> | | <i>Oprd1</i> |
| <i>Oprl1</i> | <i>Oprl1</i> | | <i>Oprl1</i> | | |
| <i>Orai1</i> | | | <i>Orai1</i> | | |
| <i>Orai2</i> | | <i>Orai2</i> | | | |
| <i>Oraov1</i> | | | <i>Oraov1</i> | | |
| <i>Orc1</i> | <i>Orc1</i> | | | | |
| <i>Orc2</i> | | <i>Orc2</i> | <i>Orc2</i> | | |
| <i>Orc5</i> | <i>Orc5</i> | <i>Orc5</i> | | | |
| <i>Orc6</i> | | <i>Orc6</i> | <i>Orc6</i> | | |
| <i>Os9</i> | <i>Os9</i> | | | | |
| <i>Osbp2</i> | | <i>Osbp2</i> | | | |
| <i>Osbpl10</i> | | | <i>Osbpl10</i> | | |
| <i>Osbpl1a</i> | | | <i>Osbpl1a</i> | | |
| <i>Osbpl5</i> | <i>Osbpl5</i> | | | | |
| <i>Osbpl8</i> | <i>Osbpl8</i> | <i>Osbpl8</i> | | | |
| <i>Osbpl9</i> | <i>Osbpl9</i> | <i>Osbpl9</i> | <i>Osbpl9</i> | | |
| <i>Oscar</i> | | <i>Oscar</i> | | | |
| <i>Oser1</i> | | <i>Oser1</i> | <i>Oser1</i> | | |
| <i>Osgep</i> | <i>Osgep</i> | <i>Osgep</i> | <i>Osgep</i> | | |
| <i>Osgep1</i> | <i>Osgep1</i> | | | | |
| <i>Osgin1</i> | <i>Osgin1</i> | | | | |
| <i>Osgin2</i> | | <i>Osgin2</i> | | | |
| <i>Ost4</i> | <i>Ost4</i> | | | | |
| <i>Ostc</i> | <i>Ostc</i> | <i>Ostc</i> | | | |
| <i>Ostf1</i> | | <i>Ostf1</i> | | <i>Ostf1</i> | |
| <i>Ostm1</i> | | <i>Ostm1</i> | | | |
| <i>Ostn</i> | | <i>Ostn</i> | | | |
| <i>Otc</i> | | | <i>Otc</i> | | |
| <i>Otof</i> | | <i>Otof</i> | | | |
| <i>Otol1</i> | | <i>Otol1</i> | <i>Otol1</i> | | |
| <i>Otor</i> | <i>Otor</i> | | | | |
| <i>Otos</i> | | <i>Otos</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------------------|---------------------------|----------------|---------------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Otp</i> | | | <i>Otp</i> | | |
| <i>Ott</i> | <i>Ott</i> | <i>Ott</i> | | | |
| <i>OTTMUSG00000016609</i> | <i>OTTMUSG00000016609</i> | | <i>OTTMUSG00000016609</i> | | |
| <i>Otub1</i> | | <i>Otub1</i> | | | |
| <i>Otud1</i> | <i>Otud1</i> | <i>Otud1</i> | | | |
| <i>Otud3</i> | <i>Otud3</i> | | | | |
| <i>Otud4</i> | | | <i>Otud4</i> | | <i>Otud4</i> |
| <i>Otud5</i> | | <i>Otud5</i> | <i>Otud5</i> | | |
| <i>Otud6a</i> | | | <i>Otud6a</i> | | |
| <i>Otud7a</i> | | <i>Otud7a</i> | | | |
| <i>Otud7b</i> | <i>Otud7b</i> | | | | |
| <i>Ovca2</i> | | | <i>Ovca2</i> | | |
| <i>Ovol1</i> | <i>Ovol1</i> | | | | |
| <i>Ovol3</i> | | <i>Ovol3</i> | | | |
| <i>Oxa1l</i> | | | <i>Oxa1l</i> | | |
| <i>Oxct2a</i> | | <i>Oxct2a</i> | | | |
| <i>Oxld1</i> | | <i>Oxld1</i> | <i>Oxld1</i> | | |
| <i>Oxnad1</i> | <i>Oxnad1</i> | <i>Oxnad1</i> | <i>Oxnad1</i> | | |
| <i>Oxr1</i> | <i>Oxr1</i> | <i>Oxr1</i> | <i>Oxr1</i> | | |
| <i>Oxsm</i> | | | <i>Oxsm</i> | | <i>Oxsm</i> |
| <i>Oxsr1</i> | | <i>Oxsr1</i> | | | |
| <i>Oxt</i> | | <i>Oxt</i> | <i>Oxt</i> | | |
| <i>P2rx1</i> | | | <i>P2rx1</i> | | |
| <i>P2rx2</i> | | | <i>P2rx2</i> | | |
| <i>P2rx3</i> | | <i>P2rx3</i> | | | |
| <i>P2rx4</i> | | | <i>P2rx4</i> | | |
| <i>P2rx6</i> | | | <i>P2rx6</i> | | |
| <i>P2rx7</i> | <i>P2rx7</i> | <i>P2rx7</i> | <i>P2rx7</i> | | |
| <i>P2ry1</i> | | <i>P2ry1</i> | | <i>P2ry1</i> | |
| <i>P2ry12</i> | | <i>P2ry12</i> | | <i>P2ry12</i> | |
| <i>P2ry13</i> | <i>P2ry13</i> | <i>P2ry13</i> | | | |
| <i>P2ry14</i> | | | <i>P2ry14</i> | | |
| <i>P2ry2</i> | | <i>P2ry2</i> | | | |
| <i>P2ry6</i> | | <i>P2ry6</i> | | | |
| <i>P3h2</i> | | | <i>P3h2</i> | | |
| <i>P3h4</i> | | | <i>P3h4</i> | | |
| <i>P4hb</i> | | | <i>P4hb</i> | | |
| <i>Pa2g4</i> | <i>Pa2g4</i> | <i>Pa2g4</i> | <i>Pa2g4</i> | | |
| <i>Pabpc1l</i> | | <i>Pabpc1l</i> | | | |
| <i>Pabpc4</i> | | <i>Pabpc4</i> | <i>Pabpc4</i> | | |
| <i>Pabpc4l</i> | | <i>Pabpc4l</i> | <i>Pabpc4l</i> | | |
| <i>Pabpc5</i> | | | <i>Pabpc5</i> | | <i>Pabpc5</i> |
| <i>Pabpc6</i> | <i>Pabpc6</i> | | | | |
| <i>Pacrg</i> | | | <i>Pacrg</i> | | |
| <i>Pacrgl</i> | | <i>Pacrgl</i> | | | |
| <i>Pacs1</i> | <i>Pacs1</i> | | <i>Pacs1</i> | | |
| <i>Pacs2</i> | | <i>Pacs2</i> | | <i>Pacs2</i> | |
| <i>Pacsin2</i> | | <i>Pacsin2</i> | | <i>Pacsin2</i> | |
| <i>Padi2</i> | <i>Padi2</i> | | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Padi3</i> | | Padi3 | | | |
| <i>Padi6</i> | | | Padi6 | | |
| <i>Paf1</i> | | Paf1 | | | |
| <i>Pafah1b1</i> | | | Pafah1b1 | | Pafah1b1 |
| <i>Pafah1b3</i> | | Pafah1b3 | | | |
| <i>Pag1</i> | | | Pag1 | | Pag1 |
| <i>Paip1</i> | | | Paip1 | | |
| <i>Paip2</i> | | Paip2 | Paip2 | | |
| <i>Pak1ip1</i> | Pak1ip1 | | | | |
| <i>Pak2</i> | Pak2 | | Pak2 | | |
| <i>Pak4</i> | | Pak4 | | | |
| <i>Palm3</i> | Palm3 | Palm3 | Palm3 | | |
| <i>Pam</i> | | | Pam | | |
| <i>Pamr1</i> | | | Pamr1 | | |
| <i>Pan2</i> | Pan2 | Pan2 | Pan2 | | |
| <i>Pan3</i> | | Pan3 | | | |
| <i>Pank2</i> | Pank2 | Pank2 | Pank2 | | |
| <i>Paox</i> | | Paox | | | |
| <i>Papd4</i> | | Papd4 | | | |
| <i>Papd7</i> | | Papd7 | | | |
| <i>Papl</i> | | Papl | Papl | | |
| <i>Papola</i> | | | Papola | | |
| <i>Papolb</i> | | | Papolb | | |
| <i>Papolg</i> | | Papolg | | | |
| <i>Papss1</i> | | Papss1 | Papss1 | | |
| <i>Papss2</i> | | Papss2 | | | |
| <i>Paqr5</i> | | | Paqr5 | | Paqr5 |
| <i>Paqr6</i> | | | Paqr6 | | |
| <i>Paqr8</i> | | Paqr8 | | Paqr8 | |
| <i>Pard3</i> | | Pard3 | | | |
| <i>Pard6a</i> | Pard6a | | | | |
| <i>Parg</i> | | | Parg | | Parg |
| <i>Park7</i> | | Park7 | Park7 | | |
| <i>Parn</i> | | Parn | | | |
| <i>Parp1</i> | | Parp1 | | Parp1 | |
| <i>Parp10</i> | Parp10 | | Parp10 | | |
| <i>Parp2</i> | | Parp2 | | | |
| <i>Parp3</i> | Parp3 | | Parp3 | | |
| <i>Parp6</i> | | | Parp6 | | |
| <i>Parp8</i> | | Parp8 | | | |
| <i>Parp9</i> | | Parp9 | | | |
| <i>Parva</i> | Parva | Parva | | | |
| <i>Parvg</i> | Parvg | | | | |
| <i>Pask</i> | | Pask | Pask | | |
| <i>Pat11</i> | | | Pat11 | | Pat11 |
| <i>Pat12</i> | | Pat12 | | | |
| <i>Patz1</i> | | Patz1 | | | |
| <i>Pawr</i> | Pawr | Pawr | Pawr | | |
| <i>Pax2</i> | | Pax2 | | Pax2 | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pax3</i> | | Pax3 | | Pax3 | |
| <i>Pax4</i> | | | Pax4 | | |
| <i>Pax6</i> | | | Pax6 | | Pax6 |
| <i>Pax6os1</i> | Pax6os1 | | | | |
| <i>Pax8</i> | Pax8 | | | | |
| <i>Pax9</i> | | Pax9 | | | |
| <i>Paxip1</i> | Paxip1 | | | | |
| <i>Pbdc1</i> | | | Pbdc1 | | |
| <i>Pbk</i> | Pbk | | | | |
| <i>Pbld2</i> | | | Pbld2 | | |
| <i>Pbrm1</i> | Pbrm1 | | | | |
| <i>Pbx1</i> | Pbx1 | | | | |
| <i>Pbx2</i> | Pbx2 | | | | |
| <i>Pbx3</i> | | | Pbx3 | | Pbx3 |
| <i>Pbx4</i> | | | Pbx4 | | |
| <i>Pbxip1</i> | | Pbxip1 | Pbxip1 | | |
| <i>Pcbd2</i> | | | Pcbd2 | | |
| <i>Pcbp2</i> | | | Pcbp2 | | |
| <i>Pcbp3</i> | Pcbp3 | | | | |
| <i>Pcca</i> | | | Pcca | | |
| <i>Pcdh10</i> | | | Pcdh10 | | Pcdh10 |
| <i>Pcdh11x</i> | | Pcdh11x | | | |
| <i>Pcdh20</i> | | Pcdh20 | | | |
| <i>Pcdh8</i> | | Pcdh8 | | Pcdh8 | |
| <i>Pcdh9</i> | Pcdh9 | | | | |
| <i>Pcdha12</i> | | | Pcdha12 | | Pcdha12 |
| <i>Pcdha6</i> | | Pcdha6 | | | |
| <i>Pcdha7</i> | Pcdha7 | | | | |
| <i>Pcdha7-g</i> | Pcdha7-g | | | | |
| <i>Pcdhb1</i> | | | Pcdhb1 | | |
| <i>Pcdhb10</i> | | | Pcdhb10 | | |
| <i>Pcdhb12</i> | | Pcdhb12 | | | |
| <i>Pcdhb13</i> | | Pcdhb13 | | Pcdhb13 | |
| <i>Pcdhb18</i> | | | Pcdhb18 | | |
| <i>Pcdhb19</i> | | Pcdhb19 | | | |
| <i>Pcdhb20</i> | Pcdhb20 | Pcdhb20 | | | |
| <i>Pcdhb21</i> | | | Pcdhb21 | | |
| <i>Pcdhb22</i> | | Pcdhb22 | | | |
| <i>Pcdhb3</i> | | | Pcdhb3 | | |
| <i>Pcdhb5</i> | | Pcdhb5 | | | |
| <i>Pcdhb6</i> | Pcdhb6 | Pcdhb6 | | | |
| <i>Pcdhb8</i> | Pcdhb8 | | Pcdhb8 | | |
| <i>Pcdhga3</i> | | Pcdhga3 | | | |
| <i>Pcdhga6</i> | | | Pcdhga6 | | |
| <i>Pcdhga9</i> | | Pcdhga9 | | | |
| <i>Pcdhgb4</i> | | Pcdhgb4 | | | |
| <i>Pcdhgb5</i> | | | Pcdhgb5 | | |
| <i>Pcdhgb6</i> | Pcdhgb6 | | | | |
| <i>Pcdhgc4</i> | | | Pcdhgc4 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pcdhgc5</i> | Pcdhgc5 | Pcdhgc5 | Pcdhgc5 | | |
| <i>Pced1a</i> | | Pced1a | | | |
| <i>Pced1b</i> | | Pced1b | | | |
| <i>Pcf11</i> | | | Pcf11 | | Pcf11 |
| <i>Pcgf1</i> | | Pcgf1 | | | |
| <i>Pcgf3</i> | Pcgf3 | Pcgf3 | Pcgf3 | | |
| <i>Pcgf5</i> | | Pcgf5 | | | |
| <i>Pcgf6</i> | | Pcgf6 | | | |
| <i>Pcid2</i> | | Pcid2 | | | |
| <i>Pcif1</i> | | Pcif1 | Pcif1 | | |
| <i>Pcmt1</i> | Pcmt1 | | Pcmt1 | | |
| <i>Pcmtd2</i> | Pcmtd2 | Pcmtd2 | | | |
| <i>Pcna</i> | | | Pcna | | Pcna |
| <i>Pcnt</i> | | Pcnt | | | |
| <i>Pcnx</i> | | | Pcnx | | |
| <i>Pcolce</i> | Pcolce | | | | |
| <i>Pcolce2</i> | | | Pcolce2 | | |
| <i>Pcp2</i> | | | Pcp2 | | Pcp2 |
| <i>Pcp4</i> | | Pcp4 | | | |
| <i>Pcsk2</i> | Pcsk2 | Pcsk2 | Pcsk2 | | |
| <i>Pcsk4</i> | | | Pcsk4 | | |
| <i>Pcsk7</i> | Pcsk7 | | Pcsk7 | | |
| <i>Pcsk9</i> | | Pcsk9 | | | |
| <i>Pcx</i> | | | Pcx | | Pcx |
| <i>Pcyt1b</i> | | Pcyt1b | | | |
| <i>Pcyt2</i> | | Pcyt2 | | | |
| <i>Pdap1</i> | Pdap1 | | | | |
| <i>Pdcd2</i> | Pdcd2 | | | | |
| <i>Pdcd2l</i> | | | Pdcd2l | | |
| <i>Pdcd6</i> | | Pdcd6 | | | |
| <i>Pdcd6ip</i> | | Pdcd6ip | | | |
| <i>Pdcl</i> | | | Pdcl | | Pdcl |
| <i>Pddc1</i> | | | Pddc1 | | |
| <i>Pde10a</i> | | Pde10a | Pde10a | | |
| <i>Pde12</i> | | Pde12 | | | |
| <i>Pde1c</i> | | | Pde1c | | |
| <i>Pde2a</i> | | Pde2a | | | |
| <i>Pde3b</i> | | | Pde3b | | |
| <i>Pde4a</i> | | Pde4a | Pde4a | | |
| <i>Pde4b</i> | Pde4b | Pde4b | Pde4b | | |
| <i>Pde4c</i> | | Pde4c | | Pde4c | |
| <i>Pde4dip</i> | | | Pde4dip | | |
| <i>Pde5a</i> | Pde5a | | | | |
| <i>Pde6a</i> | | Pde6a | | | |
| <i>Pde6c</i> | | Pde6c | | | |
| <i>Pde6d</i> | | Pde6d | Pde6d | | |
| <i>Pde6g</i> | | Pde6g | | | |
| <i>Pde8a</i> | | Pde8a | | | |
| <i>Pde8b</i> | | Pde8b | Pde8b | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|---------|--------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pde9a</i> | | | Pde9a | | |
| <i>Pdf</i> | | Pdf | | Pdf | |
| <i>Pdgfb</i> | | | Pdgfb | | |
| <i>Pdgfd</i> | Pdgfd | | Pdgfd | | |
| <i>Pdgfra</i> | | Pdgfra | | | |
| <i>Pdgfrl</i> | | Pdgfrl | Pdgfrl | | |
| <i>Pdhb</i> | Pdhb | Pdhb | Pdhb | | |
| <i>Pdhx</i> | | Pdhx | | | |
| <i>Pdia2</i> | | Pdia2 | | | |
| <i>Pdia4</i> | | | Pdia4 | | |
| <i>Pdia5</i> | | Pdia5 | Pdia5 | | |
| <i>Pdik1l</i> | | | Pdik1l | | |
| <i>Pdk1</i> | | Pdk1 | Pdk1 | | |
| <i>Pdk2</i> | | Pdk2 | | | |
| <i>Pdk3</i> | Pdk3 | Pdk3 | Pdk3 | | |
| <i>Pdp2</i> | | Pdp2 | | Pdp2 | |
| <i>Pdpr</i> | Pdpr | Pdpr | Pdpr | | |
| <i>Pds5a</i> | Pds5a | Pds5a | Pds5a | | |
| <i>Pds5b</i> | | | Pds5b | | |
| <i>Pdss2</i> | | | Pdss2 | | |
| <i>Pdx1</i> | | Pdx1 | | Pdx1 | |
| <i>Pdxdc1</i> | Pdxdc1 | | | | |
| <i>Pdxk-ps</i> | | Pdxk-ps | | | |
| <i>Pdyn</i> | | Pdyn | | | |
| <i>Pdzd2</i> | Pdzd2 | | | | |
| <i>Pdzk1ip1</i> | Pdzk1ip1 | | | | |
| <i>Pdzph1</i> | Pdzph1 | | | | |
| <i>Pea15a</i> | | Pea15a | | | |
| <i>Peak1</i> | | Peak1 | Peak1 | | |
| <i>Pebp1</i> | Pebp1 | | Pebp1 | | |
| <i>Pebp4</i> | | Pebp4 | | | |
| <i>Pecam1</i> | Pecam1 | Pecam1 | Pecam1 | | |
| <i>Pecr</i> | | Pecr | | | |
| <i>Peg10</i> | Peg10 | Peg10 | | | |
| <i>Peg3</i> | | Peg3 | | Peg3 | |
| <i>Pelp1</i> | | | Pelp1 | | |
| <i>Pemt</i> | | | Pemt | | Pemt |
| <i>Peo1</i> | | Peo1 | Peo1 | | |
| <i>Per1</i> | | | Per1 | | |
| <i>Per2</i> | | Per2 | Per2 | | |
| <i>Per3</i> | | Per3 | Per3 | | |
| <i>Pes1</i> | | Pes1 | Pes1 | | |
| <i>Pet117</i> | | | Pet117 | | |
| <i>Pet2</i> | | | Pet2 | | |
| <i>Pex1</i> | | Pex1 | | | |
| <i>Pex10</i> | | | Pex10 | | |
| <i>Pex11a</i> | | | Pex11a | | |
| <i>Pex11b</i> | | Pex11b | Pex11b | | |
| <i>Pex11g</i> | | | Pex11g | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pex13</i> | | | <i>Pex13</i> | | <i>Pex13</i> |
| <i>Pex14</i> | <i>Pex14</i> | <i>Pex14</i> | <i>Pex14</i> | | |
| <i>Pex16</i> | | | <i>Pex16</i> | | |
| <i>Pex2</i> | | <i>Pex2</i> | | | |
| <i>Pex3</i> | | | <i>Pex3</i> | | |
| <i>Pex5</i> | | <i>Pex5</i> | | | |
| <i>Pex5l</i> | <i>Pex5l</i> | | | | |
| <i>Pf4</i> | | <i>Pf4</i> | | | |
| <i>Pfdn1</i> | | <i>Pfdn1</i> | | | |
| <i>Pfdn2</i> | <i>Pfdn2</i> | <i>Pfdn2</i> | <i>Pfdn2</i> | | |
| <i>Pfdn4</i> | | | <i>Pfdn4</i> | | |
| <i>Pfkfb2</i> | | | <i>Pfkfb2</i> | | |
| <i>Pfkfb3</i> | | | <i>Pfkfb3</i> | | |
| <i>Pfkl</i> | | <i>Pfkl</i> | | <i>Pfkl</i> | |
| <i>Pfn2</i> | | <i>Pfn2</i> | | <i>Pfn2</i> | |
| <i>Pfn4</i> | | | <i>Pfn4</i> | | |
| <i>Pfpl</i> | | | <i>Pfpl</i> | | |
| <i>Pgam1</i> | <i>Pgam1</i> | <i>Pgam1</i> | <i>Pgam1</i> | | |
| <i>Pgam2</i> | <i>Pgam2</i> | <i>Pgam2</i> | <i>Pgam2</i> | | |
| <i>Pgap2</i> | | <i>Pgap2</i> | <i>Pgap2</i> | | |
| <i>Pgap3</i> | | <i>Pgap3</i> | | | |
| <i>Pgd</i> | | | <i>Pgd</i> | | |
| <i>Pgf</i> | | <i>Pgf</i> | | | |
| <i>Pgk1</i> | | <i>Pgk1</i> | | | |
| <i>Pgl</i> | | <i>Pgl</i> | | | |
| <i>Pglyrp3</i> | | | <i>Pglyrp3</i> | | |
| <i>Pgm2l1</i> | <i>Pgm2l1</i> | <i>Pgm2l1</i> | | | |
| <i>Pgpep1l</i> | <i>Pgpep1l</i> | <i>Pgpep1l</i> | | | |
| <i>Pgr</i> | | | <i>Pgr</i> | | <i>Pgr</i> |
| <i>Pgr15l</i> | <i>Pgr15l</i> | | | | |
| <i>Phactr1</i> | <i>Phactr1</i> | <i>Phactr1</i> | | | |
| <i>Phactr2</i> | <i>Phactr2</i> | | | | |
| <i>Phactr3</i> | | <i>Phactr3</i> | | | |
| <i>Phactr4</i> | | <i>Phactr4</i> | <i>Phactr4</i> | | |
| <i>Phax</i> | | <i>Phax</i> | | | |
| <i>Phb</i> | | <i>Phb</i> | | | |
| <i>Phb2</i> | | <i>Phb2</i> | <i>Phb2</i> | | |
| <i>Phc1</i> | | <i>Phc1</i> | | | |
| <i>Phc3</i> | | <i>Phc3</i> | <i>Phc3</i> | | |
| <i>Phf11b</i> | | <i>Phf11b</i> | | | |
| <i>Phf12</i> | | <i>Phf12</i> | <i>Phf12</i> | | |
| <i>Phf13</i> | | <i>Phf13</i> | | | |
| <i>Phf14</i> | <i>Phf14</i> | | | | |
| <i>Phf19</i> | | <i>Phf19</i> | <i>Phf19</i> | | |
| <i>Phf2</i> | | <i>Phf2</i> | | | |
| <i>Phf20</i> | <i>Phf20</i> | <i>Phf20</i> | <i>Phf20</i> | | |
| <i>Phf20l1</i> | | <i>Phf20l1</i> | <i>Phf20l1</i> | | |
| <i>Phf21a</i> | | <i>Phf21a</i> | | | |
| <i>Phf21b</i> | | <i>Phf21b</i> | <i>Phf21b</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Phf23</i> | | Phf23 | Phf23 | | |
| <i>Phf24</i> | Phf24 | | | | |
| <i>Phf3</i> | Phf3 | | | | |
| <i>Phf5a</i> | | | Phf5a | | |
| <i>Phf6</i> | Phf6 | | Phf6 | | |
| <i>Phf8</i> | | Phf8 | Phf8 | | |
| <i>Phgdh</i> | Phgdh | | Phgdh | | |
| <i>Phgr1</i> | | | Phgr1 | | |
| <i>Phip</i> | Phip | | Phip | | |
| <i>Phka1</i> | | Phka1 | | | |
| <i>Phkg1</i> | | | Phkg1 | | |
| <i>Phlda2</i> | | Phlda2 | | | |
| <i>Phldb1</i> | | | Phldb1 | | |
| <i>Phlpp1</i> | | | Phlpp1 | | Phlpp1 |
| <i>Phospho2</i> | | Phospho2 | | | |
| <i>Phox2b</i> | | | Phox2b | | |
| <i>Phpt1</i> | | Phpt1 | Phpt1 | | |
| <i>Phrf1</i> | | Phrf1 | | | |
| <i>Phtf1</i> | Phtf1 | | Phtf1 | | |
| <i>Phyh</i> | | | Phyh | | |
| <i>Phyhd1</i> | | Phyhd1 | Phyhd1 | | |
| <i>Phyhipl</i> | | Phyhipl | | | |
| <i>Pi15</i> | | | Pi15 | | Pi15 |
| <i>Pi16</i> | | Pi16 | Pi16 | | |
| <i>Pi4k2a</i> | Pi4k2a | | | | |
| <i>Pi4k2b</i> | | | Pi4k2b | | |
| <i>Pi4kb</i> | Pi4kb | Pi4kb | Pi4kb | | |
| <i>Pias1</i> | | Pias1 | | Pias1 | |
| <i>Pias3</i> | | | Pias3 | | Pias3 |
| <i>Pias4</i> | | Pias4 | Pias4 | | |
| <i>Pibf1</i> | | Pibf1 | | | |
| <i>Pick1</i> | | Pick1 | | | |
| <i>Pid1</i> | | | Pid1 | | |
| <i>Pidd1</i> | Pidd1 | | | | |
| <i>Piezo1</i> | | | Piezo1 | | |
| <i>Pif1</i> | | Pif1 | Pif1 | | |
| <i>Pifo</i> | Pifo | Pifo | Pifo | | |
| <i>Pigb</i> | | Pigb | Pigb | | |
| <i>Pigf</i> | | | Pigf | | |
| <i>Pigh</i> | | Pigh | | Pigh | |
| <i>Pigl</i> | Pigl | | Pigl | | |
| <i>Pigp</i> | Pigp | Pigp | | | |
| <i>Pigq</i> | | Pigq | | | |
| <i>Pigr</i> | | | Pigr | | |
| <i>Pigyl</i> | Pigyl | | | | |
| <i>Pih1d3</i> | | | Pih1d3 | | |
| <i>Pik3ap1</i> | | | Pik3ap1 | | |
| <i>Pik3c2a</i> | | | Pik3c2a | | Pik3c2a |
| <i>Pik3c2b</i> | | Pik3c2b | | Pik3c2b | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-------------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pik3c3</i> | | <i>Pik3c3</i> | <i>Pik3c3</i> | | |
| <i>Pik3ca</i> | | <i>Pik3ca</i> | | <i>Pik3ca</i> | |
| <i>Pik3cb</i> | <i>Pik3cb</i> | <i>Pik3cb</i> | <i>Pik3cb</i> | | |
| <i>Pik3cd</i> | <i>Pik3cd</i> | | | | |
| <i>Pik3cg</i> | | <i>Pik3cg</i> | | <i>Pik3cg</i> | |
| <i>Pik3r1</i> | <i>Pik3r1</i> | <i>Pik3r1</i> | <i>Pik3r1</i> | | |
| <i>Pik3r4</i> | | <i>Pik3r4</i> | <i>Pik3r4</i> | | |
| <i>Pik3r6</i> | | | <i>Pik3r6</i> | | |
| <i>Pilra</i> | | <i>Pilra</i> | <i>Pilra</i> | | |
| <i>Pim1</i> | <i>Pim1</i> | <i>Pim1</i> | <i>Pim1</i> | | |
| <i>Pim3</i> | | <i>Pim3</i> | <i>Pim3</i> | | |
| <i>Pin1</i> | | | <i>Pin1</i> | | <i>Pin1</i> |
| <i>Pin1rt1</i> | | | <i>Pin1rt1</i> | | |
| <i>Pinlyp</i> | | | <i>Pinlyp</i> | | |
| <i>Pinx1</i> | | <i>Pinx1</i> | | | |
| <i>Pip</i> | | <i>Pip</i> | | | |
| <i>Pip4k2b</i> | | | <i>Pip4k2b</i> | | |
| <i>Pip4k2c</i> | | | <i>Pip4k2c</i> | | |
| <i>Pip5k1a</i> | <i>Pip5k1a</i> | | | | |
| <i>Pip5k1b</i> | | | <i>Pip5k1b</i> | | |
| <i>Pir</i> | | <i>Pir</i> | | | |
| <i>Pira1</i> | <i>Pira1</i> | | | | |
| <i>Pira2</i> | | | <i>Pira2</i> | | <i>Pira2</i> |
| <i>Pira6</i> | | | <i>Pira6</i> | | |
| <i>Pisd</i> | | | <i>Pisd</i> | | |
| <i>Pisd-ps1</i> | <i>Pisd-ps1</i> | | | | |
| <i>Pisd-ps2</i> | | <i>Pisd-ps2</i> | <i>Pisd-ps2</i> | | |
| <i>Pithd1</i> | | <i>Pithd1</i> | | | |
| <i>Pitpna</i> | | | <i>Pitpna</i> | | <i>Pitpna</i> |
| <i>Pitpnb</i> | | <i>Pitpnb</i> | | <i>Pitpnb</i> | |
| <i>Pitpnc1</i> | | <i>Pitpnc1</i> | <i>Pitpnc1</i> | | |
| <i>Pitpnm1</i> | | | <i>Pitpnm1</i> | | |
| <i>Pitpnm2</i> | | <i>Pitpnm2</i> | | <i>Pitpnm2</i> | |
| <i>Pitpnm2os1</i> | <i>Pitpnm2os1</i> | | | | |
| <i>Pitrm1</i> | | <i>Pitrm1</i> | | | |
| <i>Pitx1</i> | | <i>Pitx1</i> | | <i>Pitx1</i> | |
| <i>Pitx3</i> | <i>Pitx3</i> | | | | |
| <i>Piwil2</i> | | | <i>Piwil2</i> | | <i>Piwil2</i> |
| <i>Pja1</i> | | | <i>Pja1</i> | | <i>Pja1</i> |
| <i>Pja2</i> | | <i>Pja2</i> | | | |
| <i>Pkd1</i> | | | <i>Pkd1</i> | | |
| <i>Pkd1l2</i> | | | <i>Pkd1l2</i> | | |
| <i>Pkdcc</i> | | | <i>Pkdcc</i> | | |
| <i>Pkhd1l1</i> | | <i>Pkhd1l1</i> | | | |
| <i>Pkmyt1</i> | <i>Pkmyt1</i> | | | | |
| <i>Pkn3</i> | <i>Pkn3</i> | <i>Pkn3</i> | <i>Pkn3</i> | | |
| <i>Pkp1</i> | | <i>Pkp1</i> | | | |
| <i>Pkp2</i> | | <i>Pkp2</i> | | | |
| <i>Pkp4</i> | | | <i>Pkp4</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|----------|-----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pla1a</i> | Pla1a | | Pla1a | | |
| <i>Pla2g10os</i> | | | Pla2g10os | | |
| <i>Pla2g12a</i> | Pla2g12a | Pla2g12a | | | |
| <i>Pla2g15</i> | | Pla2g15 | Pla2g15 | | |
| <i>Pla2g1b</i> | | Pla2g1b | | | |
| <i>Pla2g2e</i> | | Pla2g2e | | | |
| <i>Pla2g3</i> | | Pla2g3 | | | |
| <i>Pla2g4a</i> | Pla2g4a | Pla2g4a | Pla2g4a | | |
| <i>Pla2g4d</i> | Pla2g4d | | Pla2g4d | | |
| <i>Pla2g6</i> | Pla2g6 | | | | |
| <i>Plac1</i> | Plac1 | | Plac1 | | |
| <i>Plac8l1</i> | | | Plac8l1 | | |
| <i>Plag1</i> | | Plag1 | | Plag1 | |
| <i>Platr17</i> | | Platr17 | Platr17 | | |
| <i>Platr7</i> | | | Platr7 | | |
| <i>Platr8</i> | | Platr8 | | | |
| <i>Platr9</i> | | | Platr9 | | |
| <i>Plaur</i> | Plaur | | | | |
| <i>Plb1</i> | | Plb1 | | | |
| <i>Plcb3</i> | | | Plcb3 | | |
| <i>Plcb4</i> | | Plcb4 | Plcb4 | | |
| <i>Plcd1</i> | | | Plcd1 | | |
| <i>Plcd3</i> | | Plcd3 | Plcd3 | | |
| <i>Plce1</i> | | Plce1 | | | |
| <i>Plcg1</i> | Plcg1 | Plcg1 | | | |
| <i>Plcg2</i> | Plcg2 | | Plcg2 | | |
| <i>Plch1</i> | | Plch1 | | Plch1 | |
| <i>Plcl1</i> | | | Plcl1 | | Plcl1 |
| <i>Plcxd2</i> | | Plcxd2 | | | |
| <i>Plcz1</i> | | | Plcz1 | | |
| <i>Pld3</i> | | Pld3 | | Pld3 | |
| <i>Pld5</i> | | Pld5 | | | |
| <i>Plec</i> | Plec | Plec | | | |
| <i>Plekha1</i> | | Plekha1 | Plekha1 | | |
| <i>Plekha2</i> | Plekha2 | | | | |
| <i>Plekha4</i> | Plekha4 | Plekha4 | Plekha4 | | |
| <i>Plekha5</i> | | Plekha5 | Plekha5 | | |
| <i>Plekha6</i> | | Plekha6 | | | |
| <i>Plekhd1</i> | | | Plekhd1 | | |
| <i>Plekhf2</i> | | Plekhf2 | | | |
| <i>Plekhg6</i> | | | Plekhg6 | | |
| <i>Plekhm1</i> | | Plekhm1 | | | |
| <i>Plekhn1</i> | | | Plekhn1 | | |
| <i>Plekho1</i> | Plekho1 | Plekho1 | | | |
| <i>Plekho2</i> | | | Plekho2 | | |
| <i>Plekhs1</i> | | Plekhs1 | | | |
| <i>Plet1os</i> | | Plet1os | | | |
| <i>Plin1</i> | | | Plin1 | | |
| <i>Plin3</i> | | | Plin3 | | Plin3 |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------------|------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Plin4</i> | | <i>Plin4</i> | | | |
| <i>Plk1</i> | <i>Plk1</i> | | <i>Plk1</i> | | |
| <i>Plk3</i> | | | <i>Plk3</i> | | <i>Plk3</i> |
| <i>Plk5</i> | | <i>Plk5</i> | | | |
| <i>Pln</i> | | | <i>Pln</i> | | |
| <i>Plod3</i> | <i>Plod3</i> | <i>Plod3</i> | <i>Plod3</i> | | |
| <i>Plp2</i> | | <i>Plp2</i> | | | |
| <i>Plrg1</i> | | | <i>Plrg1</i> | | |
| <i>Pls1</i> | | <i>Pls1</i> | | | |
| <i>Plscr4</i> | <i>Plscr4</i> | | | | |
| <i>Plvap</i> | | <i>Plvap</i> | | | |
| <i>Plxdc2</i> | | <i>Plxdc2</i> | | | |
| <i>Plxna4os1</i> | | | <i>Plxna4os1</i> | | |
| <i>Plxnc1</i> | | | <i>Plxnc1</i> | | <i>Plxnc1</i> |
| <i>Pm20d1</i> | | <i>Pm20d1</i> | | | |
| <i>Pmaip1</i> | | <i>Pmaip1</i> | | | |
| <i>Pmch</i> | <i>Pmch</i> | <i>Pmch</i> | | | |
| <i>Pmel</i> | <i>Pmel</i> | | | | |
| <i>Pmepa1</i> | | <i>Pmepa1</i> | | | |
| <i>Pmf1</i> | <i>Pmf1</i> | | | | |
| <i>Pmis2</i> | | <i>Pmis2</i> | | | |
| <i>Pml</i> | <i>Pml</i> | <i>Pml</i> | <i>Pml</i> | | |
| <i>Pmm1</i> | <i>Pmm1</i> | <i>Pmm1</i> | <i>Pmm1</i> | | |
| <i>Pmp2</i> | | <i>Pmp2</i> | <i>Pmp2</i> | | |
| <i>Pmp22</i> | <i>Pmp22</i> | <i>Pmp22</i> | | | |
| <i>Pmvk</i> | | <i>Pmvk</i> | <i>Pmvk</i> | | |
| <i>Pnkd</i> | <i>Pnkd</i> | <i>Pnkd</i> | | | |
| <i>Pnky</i> | | <i>Pnky</i> | <i>Pnky</i> | | |
| <i>PnlDC1</i> | | <i>PnlDC1</i> | <i>PnlDC1</i> | | |
| <i>Pnliprp2</i> | | <i>Pnliprp2</i> | | | |
| <i>Pnma1</i> | <i>Pnma1</i> | | | | |
| <i>Pnma3</i> | | | <i>Pnma3</i> | | |
| <i>Pnma5</i> | | | <i>Pnma5</i> | | |
| <i>Pnmal1</i> | | | <i>Pnmal1</i> | | |
| <i>Pnmal2</i> | <i>Pnmal2</i> | | <i>Pnmal2</i> | | |
| <i>Pno1</i> | | | <i>Pno1</i> | | |
| <i>Pnp</i> | | | <i>Pnp</i> | | |
| <i>Pnp2</i> | | <i>Pnp2</i> | | | |
| <i>Pnpla2</i> | | <i>Pnpla2</i> | | | |
| <i>Pnpla8</i> | | <i>Pnpla8</i> | | | |
| <i>Pnrc1</i> | | | <i>Pnrc1</i> | | |
| <i>Pnrc2</i> | | <i>Pnrc2</i> | | | |
| <i>Podn</i> | | <i>Podn</i> | | <i>Podn</i> | |
| <i>Podxl</i> | | | <i>Podxl</i> | | |
| <i>Podxl2</i> | | <i>Podxl2</i> | | | |
| <i>Pof1b</i> | | | <i>Pof1b</i> | | |
| <i>Pofut2</i> | | | <i>Pofut2</i> | | |
| <i>Poglut1</i> | | | <i>Poglut1</i> | | |
| <i>Pola1</i> | | | <i>Pola1</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|----------|-----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pold1</i> | | Pold1 | | | |
| <i>Pold2</i> | | Pold2 | Pold2 | | |
| <i>Pole3</i> | | Pole3 | | | |
| <i>Polg</i> | | Polg | | | |
| <i>Poli</i> | | | Poli | | |
| <i>Polm</i> | Polm | Polm | Polm | | |
| <i>Polq</i> | | Polq | | | |
| <i>Polr1b</i> | | Polr1b | | Polr1b | |
| <i>Polr1e</i> | Polr1e | | | | |
| <i>Polr2b</i> | | Polr2b | | | |
| <i>Polr2c</i> | Polr2c | | | | |
| <i>Polr2d</i> | Polr2d | | Polr2d | | |
| <i>Polr2f</i> | | Polr2f | | | |
| <i>Polr2g</i> | | Polr2g | | | |
| <i>Polr2i</i> | | Polr2i | Polr2i | | |
| <i>Polr2j</i> | | | Polr2j | | |
| <i>Polr2k</i> | | | Polr2k | | |
| <i>Polr2m</i> | | | Polr2m | | |
| <i>Polr3a</i> | | Polr3a | | Polr3a | |
| <i>Polr3c</i> | | Polr3c | Polr3c | | |
| <i>Polr3g</i> | | Polr3g | | | |
| <i>Polr3gl</i> | | Polr3gl | Polr3gl | | |
| <i>Polr3h</i> | | Polr3h | | | |
| <i>Pom121</i> | | | Pom121 | | |
| <i>Pom121l12</i> | | | Pom121l12 | | |
| <i>Pomc</i> | | Pomc | | Pomc | |
| <i>Pomk</i> | | Pomk | Pomk | | |
| <i>Pomt2</i> | | Pomt2 | | | |
| <i>Pon1</i> | Pon1 | | | | |
| <i>Pon2</i> | Pon2 | | Pon2 | | |
| <i>Pop1</i> | | Pop1 | | | |
| <i>Pop5</i> | | Pop5 | Pop5 | | |
| <i>Pop7</i> | | Pop7 | Pop7 | | |
| <i>Porcn</i> | Porcn | Porcn | Porcn | | |
| <i>Postn</i> | | | Postn | | |
| <i>Poteg</i> | | Poteg | | | |
| <i>Pou2f1</i> | Pou2f1 | | | | |
| <i>Pou3f2</i> | | Pou3f2 | Pou3f2 | | |
| <i>Pou4f3</i> | Pou4f3 | Pou4f3 | Pou4f3 | | |
| <i>Pou5f2</i> | | Pou5f2 | Pou5f2 | | |
| <i>Pou6f1</i> | | | Pou6f1 | | |
| <i>Pp2d1</i> | | | Pp2d1 | | |
| <i>Ppa1</i> | | Ppa1 | | | |
| <i>Ppa2</i> | | Ppa2 | | | |
| <i>Ppan</i> | | | Ppan | | |
| <i>Ppap2b</i> | | | Ppap2b | | Ppap2b |
| <i>Ppapdc1b</i> | Ppapdc1b | Ppapdc1b | | | |
| <i>Ppapdc2</i> | | | Ppapdc2 | | |
| <i>Ppapdc3</i> | | | Ppapdc3 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|------------|----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pparg</i> | Pparg | Pparg | | | |
| <i>Ppargc1b</i> | Ppargc1b | | | | |
| <i>Ppat</i> | | Ppat | | | |
| <i>Ppbp</i> | | Ppbp | | | |
| <i>Ppdpf</i> | | | Ppdpf | | |
| <i>Ppef2</i> | | Ppef2 | | | |
| <i>Ppfia2</i> | | | Ppfia2 | | |
| <i>Ppfia4</i> | | | Ppfia4 | | |
| <i>Ppfibp1</i> | | Ppfibp1 | | | |
| <i>Pphln1</i> | | | Pphln1 | | Pphln1 |
| <i>Ppic</i> | | Ppic | | | |
| <i>Ppid</i> | Ppid | | | | |
| <i>Ppifos</i> | | Ppifos | | | |
| <i>Ppig</i> | | | Ppig | | Ppig |
| <i>Ppil1</i> | | | Ppil1 | | |
| <i>Ppil3</i> | | Ppil3 | Ppil3 | | |
| <i>Ppip5k1</i> | | | Ppip5k1 | | Ppip5k1 |
| <i>Ppip5k2</i> | Ppip5k2 | | | | |
| <i>Ppl</i> | | | Ppl | | |
| <i>Ppm1a</i> | | | Ppm1a | | |
| <i>Ppm1e</i> | Ppm1e | | | | |
| <i>Ppm1g</i> | | | Ppm1g | | |
| <i>Ppm1j</i> | Ppm1j | | Ppm1j | | |
| <i>Ppm1k</i> | | Ppm1k | Ppm1k | | |
| <i>Ppm1n</i> | | Ppm1n | | | |
| <i>Ppme1</i> | | | Ppme1 | | |
| <i>Ppox</i> | | | Ppox | | |
| <i>Ppp1r10</i> | | | Ppp1r10 | | |
| <i>Ppp1r11</i> | | Ppp1r11 | | | |
| <i>Ppp1r12a</i> | | Ppp1r12a | | | |
| <i>Ppp1r12c</i> | Ppp1r12c | Ppp1r12c | | | |
| <i>Ppp1r13b</i> | | Ppp1r13b | Ppp1r13b | | |
| <i>Ppp1r14a</i> | | Ppp1r14a | | Ppp1r14a | |
| <i>Ppp1r14b</i> | | | Ppp1r14b | | |
| <i>Ppp1r15a</i> | Ppp1r15a | Ppp1r15a | Ppp1r15a | | |
| <i>Ppp1r16a</i> | | | Ppp1r16a | | |
| <i>Ppp1r18</i> | | Ppp1r18 | Ppp1r18 | | |
| <i>Ppp1r1c</i> | | Ppp1r1c | | | |
| <i>Ppp1r2</i> | | | Ppp1r2 | | Ppp1r2 |
| <i>Ppp1r21</i> | | Ppp1r21 | | | |
| <i>Ppp1r27</i> | Ppp1r27 | | | | |
| <i>Ppp1r2-ps9</i> | | Ppp1r2-ps9 | | | |
| <i>Ppp1r37</i> | Ppp1r37 | Ppp1r37 | Ppp1r37 | | |
| <i>Ppp1r3a</i> | Ppp1r3a | | | | |
| <i>Ppp1r3b</i> | | | Ppp1r3b | | Ppp1r3b |
| <i>Ppp1r3c</i> | Ppp1r3c | | | | |
| <i>Ppp1r3e</i> | Ppp1r3e | | | | |
| <i>Ppp1r3f</i> | | Ppp1r3f | | | |
| <i>Ppp1r3fos</i> | | Ppp1r3fos | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-------------------|----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ppp1r3g</i> | | <i>Ppp1r3g</i> | <i>Ppp1r3g</i> | | |
| <i>Ppp1r42</i> | | <i>Ppp1r42</i> | | | |
| <i>Ppp1r7</i> | | <i>Ppp1r7</i> | <i>Ppp1r7</i> | | |
| <i>Ppp1r8</i> | | <i>Ppp1r8</i> | <i>Ppp1r8</i> | | |
| <i>Ppp2ca</i> | | <i>Ppp2ca</i> | | | |
| <i>Ppp2cb</i> | | <i>Ppp2cb</i> | <i>Ppp2cb</i> | | |
| <i>Ppp2r1a</i> | | <i>Ppp2r1a</i> | | | |
| <i>Ppp2r1b</i> | | | <i>Ppp2r1b</i> | | <i>Ppp2r1b</i> |
| <i>Ppp2r2a</i> | | | <i>Ppp2r2a</i> | | <i>Ppp2r2a</i> |
| <i>Ppp2r2b</i> | | | <i>Ppp2r2b</i> | | |
| <i>Ppp2r2d</i> | | <i>Ppp2r2d</i> | | | |
| <i>Ppp2r3a</i> | | | <i>Ppp2r3a</i> | | |
| <i>Ppp2r3d</i> | | | <i>Ppp2r3d</i> | | <i>Ppp2r3d</i> |
| <i>Ppp2r4</i> | <i>Ppp2r4</i> | <i>Ppp2r4</i> | | | |
| <i>Ppp2r5b</i> | <i>Ppp2r5b</i> | | <i>Ppp2r5b</i> | | |
| <i>Ppp2r5c</i> | <i>Ppp2r5c</i> | | <i>Ppp2r5c</i> | | |
| <i>Ppp2r5d</i> | | | <i>Ppp2r5d</i> | | |
| <i>Ppp3cc</i> | <i>Ppp3cc</i> | <i>Ppp3cc</i> | <i>Ppp3cc</i> | | |
| <i>Ppp3r1</i> | | <i>Ppp3r1</i> | | | |
| <i>Ppp4r1</i> | <i>Ppp4r1</i> | <i>Ppp4r1</i> | | | |
| <i>Ppp4r1l-ps</i> | <i>Ppp4r1l-ps</i> | | | | |
| <i>Ppp4r2</i> | | | <i>Ppp4r2</i> | | |
| <i>Ppp4r4</i> | <i>Ppp4r4</i> | | <i>Ppp4r4</i> | | |
| <i>Ppp5c</i> | | <i>Ppp5c</i> | | | |
| <i>Ppp6c</i> | | | <i>Ppp6c</i> | | <i>Ppp6c</i> |
| <i>Pprc1</i> | <i>Pprc1</i> | | <i>Pprc1</i> | | |
| <i>Ppt1</i> | | <i>Ppt1</i> | | | |
| <i>Pptc7</i> | | <i>Pptc7</i> | | | |
| <i>Ppwd1</i> | | | <i>Ppwd1</i> | | |
| <i>Ppy</i> | | | <i>Ppy</i> | | |
| <i>Pqlc2</i> | <i>Pqlc2</i> | | | | |
| <i>Pqlc3</i> | <i>Pqlc3</i> | | | | |
| <i>Pradc1</i> | | <i>Pradc1</i> | | | |
| <i>Prame</i> | | <i>Prame</i> | | | |
| <i>Pramef12</i> | | | <i>Pramef12</i> | | |
| <i>Pramef25</i> | <i>Pramef25</i> | | | | |
| <i>Pramef8</i> | | | <i>Pramef8</i> | | <i>Pramef8</i> |
| <i>Pramel1</i> | <i>Pramel1</i> | <i>Pramel1</i> | <i>Pramel1</i> | | |
| <i>Pramel4</i> | <i>Pramel4</i> | <i>Pramel4</i> | <i>Pramel4</i> | | |
| <i>Pramel6</i> | | | <i>Pramel6</i> | | |
| <i>Pramel7</i> | <i>Pramel7</i> | <i>Pramel7</i> | <i>Pramel7</i> | | |
| <i>Prap1</i> | | <i>Prap1</i> | | | |
| <i>Prb1</i> | | | <i>Prb1</i> | | |
| <i>Prc1</i> | | | <i>Prc1</i> | | |
| <i>Prcc</i> | | | <i>Prcc</i> | | |
| <i>Prcp</i> | | | <i>Prcp</i> | | |
| <i>Prdm1</i> | | | <i>Prdm1</i> | | <i>Prdm1</i> |
| <i>Prdm10</i> | | | <i>Prdm10</i> | | |
| <i>Prdm13</i> | <i>Prdm13</i> | <i>Prdm13</i> | <i>Prdm13</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|------------------|------------------|------------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Prdm14</i> | | | <i>Prdm14</i> | | |
| <i>Prdm16</i> | | <i>Prdm16</i> | | <i>Prdm16</i> | |
| <i>Prdm2</i> | | | <i>Prdm2</i> | | |
| <i>Prdm4</i> | | | <i>Prdm4</i> | | |
| <i>Prdm5</i> | <i>Prdm5</i> | | | | |
| <i>Prdm6</i> | | | <i>Prdm6</i> | | |
| <i>Prdm8</i> | | | <i>Prdm8</i> | | |
| <i>Prdm9</i> | <i>Prdm9</i> | | | | |
| <i>Prdx1</i> | <i>Prdx1</i> | | <i>Prdx1</i> | | |
| <i>Prdx3</i> | | | <i>Prdx3</i> | | |
| <i>Prdx4</i> | <i>Prdx4</i> | | | | |
| <i>Prdx5</i> | | <i>Prdx5</i> | | | |
| <i>Prdx6</i> | | <i>Prdx6</i> | | <i>Prdx6</i> | |
| <i>Prdx6b</i> | <i>Prdx6b</i> | <i>Prdx6b</i> | <i>Prdx6b</i> | | |
| <i>Prelid2</i> | | | <i>Prelid2</i> | | |
| <i>Prelp</i> | | <i>Prelp</i> | | | |
| <i>Prep</i> | <i>Prep</i> | <i>Prep</i> | <i>Prep</i> | | |
| <i>Prex1</i> | <i>Prex1</i> | | | | |
| <i>Prex2</i> | <i>Prex2</i> | <i>Prex2</i> | <i>Prex2</i> | | |
| <i>Prf1</i> | | | <i>Prf1</i> | | <i>Prf1</i> |
| <i>Prg3</i> | | | <i>Prg3</i> | | |
| <i>Prickle1</i> | | <i>Prickle1</i> | | <i>Prickle1</i> | |
| <i>Prickle2</i> | <i>Prickle2</i> | | | | |
| <i>Prickle4</i> | | <i>Prickle4</i> | <i>Prickle4</i> | | |
| <i>Prim1</i> | | | <i>Prim1</i> | | |
| <i>Primpol</i> | | <i>Primpol</i> | | | |
| <i>Prkaa1</i> | <i>Prkaa1</i> | <i>Prkaa1</i> | <i>Prkaa1</i> | | |
| <i>Prkab2</i> | | <i>Prkab2</i> | <i>Prkab2</i> | | |
| <i>Prkaca</i> | | <i>Prkaca</i> | | <i>Prkaca</i> | |
| <i>Prkacb</i> | | <i>Prkacb</i> | <i>Prkacb</i> | | |
| <i>Prkag1</i> | | | <i>Prkag1</i> | | |
| <i>Prkag2os1</i> | <i>Prkag2os1</i> | <i>Prkag2os1</i> | <i>Prkag2os1</i> | | |
| <i>Prkar2b</i> | <i>Prkar2b</i> | <i>Prkar2b</i> | <i>Prkar2b</i> | | |
| <i>Prkca</i> | | | <i>Prkca</i> | | <i>Prkca</i> |
| <i>Prkcb</i> | <i>Prkcb</i> | <i>Prkcb</i> | | | |
| <i>Prkcd</i> | | <i>Prkcd</i> | | <i>Prkcd</i> | |
| <i>Prkcdbp</i> | | <i>Prkcdbp</i> | | | |
| <i>Prkcg</i> | <i>Prkcg</i> | <i>Prkcg</i> | | | |
| <i>Prkcsh</i> | | <i>Prkcsh</i> | | | |
| <i>Prkd3</i> | | <i>Prkd3</i> | | | |
| <i>Prkdc</i> | <i>Prkdc</i> | <i>Prkdc</i> | | | |
| <i>Prkg1</i> | | <i>Prkg1</i> | <i>Prkg1</i> | | |
| <i>Prkg2</i> | | | <i>Prkg2</i> | | <i>Prkg2</i> |
| <i>Prkra</i> | | <i>Prkra</i> | <i>Prkra</i> | | |
| <i>Prkrip1</i> | <i>Prkrip1</i> | | <i>Prkrip1</i> | | |
| <i>Prkx</i> | | | <i>Prkx</i> | | |
| <i>Prl2a1</i> | | | <i>Prl2a1</i> | | |
| <i>Prl2b1</i> | | <i>Prl2b1</i> | | | |
| <i>Prl2c1</i> | | <i>Prl2c1</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Prl2c2</i> | | <i>Prl2c2</i> | | <i>Prl2c2</i> | |
| <i>Prl2c3</i> | | <i>Prl2c3</i> | <i>Prl2c3</i> | | |
| <i>Prl2c4</i> | | <i>Prl2c4</i> | <i>Prl2c4</i> | | |
| <i>Prl2c5</i> | | <i>Prl2c5</i> | | | |
| <i>Prl3a1</i> | <i>Prl3a1</i> | | | | |
| <i>Prl3c1</i> | | | <i>Prl3c1</i> | | |
| <i>Prl3d1</i> | | | <i>Prl3d1</i> | | |
| <i>Prl3d2</i> | | <i>Prl3d2</i> | <i>Prl3d2</i> | | |
| <i>Prl3d3</i> | | <i>Prl3d3</i> | | | |
| <i>Prl4a1</i> | | <i>Prl4a1</i> | | | |
| <i>Prl7a2</i> | | <i>Prl7a2</i> | | | |
| <i>Prl7d1</i> | <i>Prl7d1</i> | | | | |
| <i>Prl8a6</i> | | <i>Prl8a6</i> | | | |
| <i>Prl8a8</i> | | <i>Prl8a8</i> | <i>Prl8a8</i> | | |
| <i>Prl8a9</i> | | <i>Prl8a9</i> | | | |
| <i>Prm3</i> | | <i>Prm3</i> | | | |
| <i>Prmt1</i> | | | <i>Prmt1</i> | | |
| <i>Prmt10</i> | | | <i>Prmt10</i> | | |
| <i>Prmt5</i> | | | <i>Prmt5</i> | | |
| <i>Prmt7</i> | | | <i>Prmt7</i> | | |
| <i>Prn</i> | <i>Prn</i> | <i>Prn</i> | | | |
| <i>Proca1</i> | | <i>Proca1</i> | | | |
| <i>Prodh</i> | <i>Prodh</i> | | | | |
| <i>Prokr1</i> | <i>Prokr1</i> | <i>Prokr1</i> | | | |
| <i>Prol1</i> | <i>Prol1</i> | | | | |
| <i>Pros1</i> | | <i>Pros1</i> | <i>Pros1</i> | | |
| <i>Proser2</i> | <i>Proser2</i> | | | | |
| <i>Prox1</i> | | <i>Prox1</i> | | | |
| <i>Prox2</i> | | <i>Prox2</i> | | | |
| <i>Proz</i> | <i>Proz</i> | | | | |
| <i>Prp2</i> | | | <i>Prp2</i> | | |
| <i>Prpf3</i> | | | <i>Prpf3</i> | | |
| <i>Prpf38a</i> | <i>Prpf38a</i> | | | | |
| <i>Prpf38b</i> | | | <i>Prpf38b</i> | | |
| <i>Prpf4b</i> | | <i>Prpf4b</i> | <i>Prpf4b</i> | | |
| <i>Prpf8</i> | | <i>Prpf8</i> | <i>Prpf8</i> | | |
| <i>Prph</i> | | | <i>Prph</i> | | |
| <i>Prps1</i> | | <i>Prps1</i> | | | |
| <i>Prpsap2</i> | <i>Prpsap2</i> | | | | |
| <i>Prr13</i> | | | <i>Prr13</i> | | |
| <i>Prr14l</i> | <i>Prr14l</i> | <i>Prr14l</i> | | | |
| <i>Prr15l</i> | | | <i>Prr15l</i> | | |
| <i>Prr19</i> | | <i>Prr19</i> | | | |
| <i>Prr22</i> | | | <i>Prr22</i> | | |
| <i>Prr23a1</i> | | <i>Prr23a1</i> | | | |
| <i>Prr30</i> | | <i>Prr30</i> | | | |
| <i>Prr32</i> | <i>Prr32</i> | | | | |
| <i>Prr5</i> | <i>Prr5</i> | | <i>Prr5</i> | | |
| <i>Prr9</i> | <i>Prr9</i> | <i>Prr9</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|--------|--------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Prrc2a</i> | | Prrc2a | | | |
| <i>Prrc2b</i> | | | Prrc2b | | |
| <i>Prrg1</i> | | | Prrg1 | | |
| <i>Prrg4</i> | | | Prrg4 | | |
| <i>Prrt1</i> | | Prrt1 | | | |
| <i>Prrt2</i> | | Prrt2 | | | |
| <i>Prrt3</i> | Prrt3 | | | | |
| <i>Prrx1</i> | | Prrx1 | | Prrx1 | |
| <i>Prss22</i> | | | Prss22 | | |
| <i>Prss28</i> | Prss28 | | | | |
| <i>Prss32</i> | | Prss32 | Prss32 | | |
| <i>Prss36</i> | | Prss36 | | | |
| <i>Prss37</i> | | Prss37 | Prss37 | | |
| <i>Prss42</i> | | Prss42 | | | |
| <i>Prss44</i> | Prss44 | Prss44 | Prss44 | | |
| <i>Prss45</i> | | | Prss45 | | |
| <i>Prss50</i> | Prss50 | | | | |
| <i>Prss52</i> | | Prss52 | | | |
| <i>Prss8</i> | | | Prss8 | | |
| <i>Prtn3</i> | | | Prtn3 | | |
| <i>Prune2</i> | Prune2 | | | | |
| <i>Psap</i> | Psap | Psap | Psap | | |
| <i>Psapl1</i> | | | Psapl1 | | |
| <i>Psat1</i> | | Psat1 | Psat1 | | |
| <i>Psd3</i> | Psd3 | Psd3 | Psd3 | | |
| <i>Psg16</i> | | Psg16 | | | |
| <i>Psg17</i> | | Psg17 | | | |
| <i>Psg19</i> | | Psg19 | | | |
| <i>Psg20</i> | | | Psg20 | | |
| <i>Psg23</i> | Psg23 | | | | |
| <i>Psg27</i> | | Psg27 | | | |
| <i>Psg28</i> | | | Psg28 | | |
| <i>Psg29</i> | | | Psg29 | | |
| <i>Psip1</i> | Psip1 | Psip1 | Psip1 | | |
| <i>Psm1</i> | | | Psm1 | | |
| <i>Psm3</i> | | | Psm3 | | |
| <i>Psm4</i> | Psm4 | Psm4 | Psm4 | | |
| <i>Psm5</i> | | Psm5 | | | |
| <i>Psm1</i> | | Psm1 | Psm1 | | |
| <i>Psm2</i> | | Psm2 | Psm2 | | |
| <i>Psm4</i> | | | Psm4 | | |
| <i>Psm5</i> | Psm5 | | | | |
| <i>Psm8</i> | | | Psm8 | | |
| <i>Psmc1</i> | | Psmc1 | | | |
| <i>Psmc2</i> | | | Psmc2 | | |
| <i>Psmc6</i> | | Psmc6 | Psmc6 | | |
| <i>Psm11</i> | | Psm11 | Psm11 | | |
| <i>Psm12</i> | Psm12 | | Psm12 | | |
| <i>Psm14</i> | | Psm14 | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Psmc2</i> | | <i>Psmc2</i> | <i>Psmc2</i> | | |
| <i>Psmc5</i> | <i>Psmc5</i> | | | | |
| <i>Psmc6</i> | | <i>Psmc6</i> | <i>Psmc6</i> | | |
| <i>Psmc7</i> | <i>Psmc7</i> | <i>Psmc7</i> | <i>Psmc7</i> | | |
| <i>Psme2b</i> | | | <i>Psme2b</i> | | |
| <i>Psme3</i> | | | <i>Psme3</i> | | |
| <i>Psmf1</i> | <i>Psmf1</i> | <i>Psmf1</i> | <i>Psmf1</i> | | |
| <i>Psmg2</i> | | <i>Psmg2</i> | <i>Psmg2</i> | | |
| <i>Psors1c2</i> | | <i>Psors1c2</i> | | | |
| <i>Pspc1</i> | | | <i>Pspc1</i> | | |
| <i>Psph</i> | | | <i>Psph</i> | | |
| <i>Pspn</i> | | | <i>Pspn</i> | | |
| <i>Pstpip2</i> | | | <i>Pstpip2</i> | | <i>Pstpip2</i> |
| <i>Ptafr</i> | <i>Ptafr</i> | | <i>Ptafr</i> | | |
| <i>Ptbp3</i> | <i>Ptbp3</i> | | <i>Ptbp3</i> | | |
| <i>Ptcd1</i> | <i>Ptcd1</i> | <i>Ptcd1</i> | <i>Ptcd1</i> | | |
| <i>Ptcd2</i> | | | <i>Ptcd2</i> | | |
| <i>Ptch1</i> | | | <i>Ptch1</i> | | |
| <i>Ptchd4</i> | | | <i>Ptchd4</i> | | |
| <i>Pten</i> | <i>Pten</i> | <i>Pten</i> | | | |
| <i>Pter</i> | | | <i>Pter</i> | | <i>Pter</i> |
| <i>Ptf1aos</i> | <i>Ptf1aos</i> | | <i>Ptf1aos</i> | | |
| <i>Ptgds</i> | | | <i>Ptgds</i> | | |
| <i>Ptges</i> | | <i>Ptges</i> | | | |
| <i>Ptges2</i> | <i>Ptges2</i> | | <i>Ptges2</i> | | |
| <i>Ptges3l</i> | | | <i>Ptges3l</i> | | |
| <i>Ptgfr</i> | | <i>Ptgfr</i> | | <i>Ptgfr</i> | |
| <i>Ptgfrn</i> | | <i>Ptgfrn</i> | | | |
| <i>Ptgr1</i> | <i>Ptgr1</i> | | | | |
| <i>Ptgr2</i> | | <i>Ptgr2</i> | | | |
| <i>Ptgs2</i> | | | <i>Ptgs2</i> | | <i>Ptgs2</i> |
| <i>Ptgs2os2</i> | | <i>Ptgs2os2</i> | <i>Ptgs2os2</i> | | |
| <i>Pth</i> | <i>Pth</i> | <i>Pth</i> | | | |
| <i>Pth1r</i> | | | <i>Pth1r</i> | | |
| <i>Pth2</i> | <i>Pth2</i> | | | | |
| <i>Ptk2</i> | | <i>Ptk2</i> | <i>Ptk2</i> | | |
| <i>Ptk7</i> | | | <i>Ptk7</i> | | |
| <i>Ptma</i> | | <i>Ptma</i> | <i>Ptma</i> | | |
| <i>Ptms</i> | | | <i>Ptms</i> | | |
| <i>Ptov1</i> | | | <i>Ptov1</i> | | |
| <i>Ptp4a1</i> | | <i>Ptp4a1</i> | <i>Ptp4a1</i> | | |
| <i>Ptp4a2</i> | | <i>Ptp4a2</i> | <i>Ptp4a2</i> | | |
| <i>Ptpdc1</i> | <i>Ptpdc1</i> | | | | |
| <i>Ptpmt1</i> | | <i>Ptpmt1</i> | | | |
| <i>Ptpn11</i> | <i>Ptpn11</i> | | | | |
| <i>Ptpn12</i> | | <i>Ptpn12</i> | | | |
| <i>Ptpn21</i> | <i>Ptpn21</i> | | | | |
| <i>Ptpn22</i> | | <i>Ptpn22</i> | | | |
| <i>Ptpn3</i> | | | <i>Ptpn3</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|--------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ptpn4</i> | | | Ptpn4 | | |
| <i>Ptpn5</i> | | Ptpn5 | | | |
| <i>Ptpn6</i> | Ptpn6 | Ptpn6 | Ptpn6 | | |
| <i>Ptpn7</i> | | | Ptpn7 | | Ptpn7 |
| <i>Ptprc</i> | Ptprc | Ptprc | Ptprc | | |
| <i>Ptprcap</i> | | | Ptprcap | | |
| <i>Ptprd</i> | | Ptprd | | Ptprd | |
| <i>Ptprf</i> | Ptprf | | Ptprf | | |
| <i>Ptprg</i> | Ptprg | Ptprg | | | |
| <i>Ptprj</i> | Ptprj | Ptprj | Ptprj | | |
| <i>Ptprk</i> | | Ptprk | | Ptprk | |
| <i>Ptprn</i> | | | Ptprn | | |
| <i>Ptpro</i> | | | Ptpro | | Ptpro |
| <i>Ptprp</i> | | Ptprp | Ptprp | | |
| <i>Ptprs</i> | Ptprs | | | | |
| <i>Ptpru</i> | | Ptpru | | Ptpru | |
| <i>Ptprv</i> | | | Ptprv | | |
| <i>Ptprz1</i> | | Ptprz1 | | | |
| <i>Ptrf</i> | Ptrf | | | | |
| <i>Ptrh2</i> | | | Ptrh2 | | |
| <i>Pts</i> | Pts | | | | |
| <i>Ptx3</i> | Ptx3 | | | | |
| <i>Ptx4</i> | | Ptx4 | | | |
| <i>Puf60</i> | | Puf60 | Puf60 | | |
| <i>Pum1</i> | | | Pum1 | | Pum1 |
| <i>Pum2</i> | | | Pum2 | | |
| <i>Purg</i> | | Purg | | | |
| <i>Pus1</i> | | | Pus1 | | |
| <i>Pus10</i> | | | Pus10 | | |
| <i>Pus3</i> | Pus3 | Pus3 | Pus3 | | |
| <i>Pus7l</i> | | Pus7l | | | |
| <i>Pvalb</i> | | Pvalb | | | |
| <i>Pvr</i> | | Pvr | | | |
| <i>Pvrl3</i> | | | Pvrl3 | | |
| <i>Pvrl4</i> | | Pvrl4 | | Pvrl4 | |
| <i>Pvt1</i> | Pvt1 | | | | |
| <i>Pwp2</i> | | | Pwp2 | | |
| <i>Pwwp2a</i> | Pwwp2a | Pwwp2a | | | |
| <i>Pwwp2b</i> | | Pwwp2b | | | |
| <i>Pxdc1</i> | | | Pxdc1 | | |
| <i>Pxdn</i> | | Pxdn | | | |
| <i>Pxk</i> | Pxk | | Pxk | | |
| <i>Pxmp4</i> | | | Pxmp4 | | Pxmp4 |
| <i>Pxn</i> | | | Pxn | | |
| <i>Pxt1</i> | | Pxt1 | Pxt1 | | |
| <i>Pxylp1</i> | | | Pxylp1 | | |
| <i>Pycard</i> | | | Pycard | | |
| <i>Pycr2</i> | | | Pycr2 | | |
| <i>Pydc3</i> | Pydc3 | Pydc3 | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------------|---------------|--------------|--------------|------------------------------|-----------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Pygb</i> | | Pygb | Pygb | | |
| <i>Pyhin1</i> | Pyhin1 | | | | |
| <i>Pyy</i> | Pyy | Pyy | | | |
| <i>Pzp</i> | | | Pzp | | |
| <i>Qars</i> | | Qars | Qars | | |
| <i>Qdpr</i> | | | Qdpr | | |
| <i>Qtrt1</i> | | Qtrt1 | | | |
| <i>Qtrtd1</i> | | Qtrtd1 | | | |
| <i>R3hcc1l</i> | R3hcc1l | R3hcc1l | R3hcc1l | | |
| <i>R3hdm1</i> | | R3hdm1 | R3hdm1 | | |
| <i>R3hdm2</i> | | R3hdm2 | R3hdm2 | | |
| <i>R3hdml</i> | | | R3hdml | | |
| <i>Rab10os</i> | | | Rab10os | | |
| <i>Rab11a</i> | | Rab11a | | Rab11a | |
| <i>Rab11b</i> | Rab11b | Rab11b | Rab11b | | |
| <i>Rab11fip1</i> | | | Rab11fip1 | | Rab11fip1 |
| <i>Rab11fip3</i> | | Rab11fip3 | Rab11fip3 | | |
| <i>Rab11fip4os1</i> | | Rab11fip4os1 | | | |
| <i>Rab11fip4os2</i> | | | Rab11fip4os2 | | |
| <i>Rab11fip5</i> | | | Rab11fip5 | | Rab11fip5 |
| <i>Rab12</i> | | Rab12 | | | |
| <i>Rab13</i> | Rab13 | | Rab13 | | |
| <i>Rab14</i> | Rab14 | | Rab14 | | |
| <i>Rab18</i> | | | Rab18 | | |
| <i>Rab19</i> | Rab19 | Rab19 | | | |
| <i>Rab1b</i> | | Rab1b | | | |
| <i>Rab21</i> | | Rab21 | | Rab21 | |
| <i>Rab23</i> | Rab23 | Rab23 | | | |
| <i>Rab24</i> | | | Rab24 | | |
| <i>Rab25</i> | | Rab25 | | | |
| <i>Rab27a</i> | Rab27a | | | | |
| <i>Rab27b</i> | | | Rab27b | | Rab27b |
| <i>Rab29</i> | | | Rab29 | | |
| <i>Rab2b</i> | Rab2b | Rab2b | Rab2b | | |
| <i>Rab31</i> | Rab31 | Rab31 | Rab31 | | |
| <i>Rab32</i> | | Rab32 | | | |
| <i>Rab34</i> | Rab34 | Rab34 | Rab34 | | |
| <i>Rab36</i> | | | Rab36 | | |
| <i>Rab38</i> | | | Rab38 | | |
| <i>Rab39b</i> | | | Rab39b | | |
| <i>Rab3a</i> | Rab3a | | | | |
| <i>Rab3b</i> | | | Rab3b | | |
| <i>Rab3d</i> | Rab3d | Rab3d | Rab3d | | |
| <i>Rab3gap1</i> | Rab3gap1 | Rab3gap1 | Rab3gap1 | | |
| <i>Rab3gap2</i> | | | Rab3gap2 | | Rab3gap2 |
| <i>Rab3ip</i> | | Rab3ip | Rab3ip | | |
| <i>Rab40b</i> | | | Rab40b | | |
| <i>Rab40c</i> | | Rab40c | | | |
| <i>Rab43</i> | | Rab43 | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rab44</i> | | Rab44 | Rab44 | | |
| <i>Rab4a</i> | Rab4a | Rab4a | Rab4a | | |
| <i>Rab4b</i> | | Rab4b | | | |
| <i>Rab5b</i> | | | Rab5b | | Rab5b |
| <i>Rab6a</i> | | | Rab6a | | |
| <i>Rab6b</i> | | | Rab6b | | Rab6b |
| <i>Rab7</i> | Rab7 | | | | |
| <i>Rab9b</i> | | | Rab9b | | Rab9b |
| <i>Rabep1</i> | Rabep1 | | Rabep1 | | |
| <i>Rabepk</i> | | | Rabepk | | |
| <i>Rabgap1l</i> | | Rabgap1l | Rabgap1l | | |
| <i>Rabgef1</i> | Rabgef1 | | | | |
| <i>Rabggta</i> | | | Rabggta | | Rabggta |
| <i>Rab13</i> | | | Rab13 | | |
| <i>Rab16</i> | | | Rab16 | | |
| <i>Rac1</i> | | Rac1 | Rac1 | | |
| <i>Rac3</i> | | Rac3 | | | |
| <i>Racgap1</i> | | | Racgap1 | | |
| <i>Rad1</i> | | | Rad1 | | Rad1 |
| <i>Rad17</i> | | Rad17 | | | |
| <i>Rad21</i> | Rad21 | | | | |
| <i>Rad21l</i> | | Rad21l | | | |
| <i>Rad50</i> | | Rad50 | Rad50 | | |
| <i>Rad51</i> | | | Rad51 | | |
| <i>Rad51c</i> | | | Rad51c | | Rad51c |
| <i>Rad51d</i> | | | Rad51d | | Rad51d |
| <i>Rad54l</i> | | Rad54l | Rad54l | | |
| <i>Rad9b</i> | Rad9b | | | | |
| <i>Raet1a</i> | | Raet1a | | | |
| <i>Raet1b</i> | | Raet1b | | | |
| <i>Raet1c</i> | | Raet1c | | | |
| <i>Raet1e</i> | | Raet1e | | | |
| <i>Rag2</i> | | Rag2 | | Rag2 | |
| <i>Rai1</i> | | Rai1 | | Rai1 | |
| <i>Rai14</i> | Rai14 | | | | |
| <i>Ralb</i> | | Ralb | | | |
| <i>Ralgapa1</i> | | Ralgapa1 | | | |
| <i>Ralgapa2</i> | | Ralgapa2 | | | |
| <i>Ralgapb</i> | Ralgapb | Ralgapb | Ralgapb | | |
| <i>Ralgps1</i> | Ralgps1 | | | | |
| <i>Ralgps2</i> | | Ralgps2 | Ralgps2 | | |
| <i>Raly</i> | | | Raly | | |
| <i>Ralyl</i> | Ralyl | Ralyl | Ralyl | | |
| <i>Ramp1</i> | Ramp1 | | | | |
| <i>Ramp2</i> | | | Ramp2 | | |
| <i>Ran</i> | | | Ran | | |
| <i>Ranbp1</i> | | Ranbp1 | Ranbp1 | | |
| <i>Ranbp10</i> | | Ranbp10 | Ranbp10 | | |
| <i>Ranbp17</i> | | Ranbp17 | | Ranbp17 | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ranbp3</i> | | | Ranbp3 | | |
| <i>Ranbp6</i> | | Ranbp6 | | | |
| <i>Ranbp9</i> | | Ranbp9 | Ranbp9 | | |
| <i>Rangap1</i> | | | Rangap1 | | Rangap1 |
| <i>Rangrf</i> | | Rangrf | | | |
| <i>Rap1a</i> | Rap1a | | | | |
| <i>Rap1gap</i> | | Rap1gap | Rap1gap | | |
| <i>Rap1gap2</i> | | Rap1gap2 | | Rap1gap2 | |
| <i>Rap1gds1</i> | | Rap1gds1 | | Rap1gds1 | |
| <i>Rapgef1</i> | | Rapgef1 | Rapgef1 | | |
| <i>Rapgef4</i> | | Rapgef4 | | | |
| <i>Rapgef5</i> | | Rapgef5 | | | |
| <i>Raph1</i> | | | Raph1 | | |
| <i>Rarb</i> | | | Rarb | | Rarb |
| <i>Rarres2</i> | | Rarres2 | | | |
| <i>Rars</i> | | | Rars | | |
| <i>Rasa1</i> | Rasa1 | | | | |
| <i>Rasa2</i> | | Rasa2 | | Rasa2 | |
| <i>Rasa3</i> | | Rasa3 | Rasa3 | | |
| <i>Rasal1</i> | Rasal1 | | Rasal1 | | |
| <i>Rasal2</i> | | | Rasal2 | | Rasal2 |
| <i>Rasal3</i> | Rasal3 | | Rasal3 | | |
| <i>Rasgef1a</i> | | Rasgef1a | | | |
| <i>Rasgrf2</i> | Rasgrf2 | | | | |
| <i>Rasgrp1</i> | | | Rasgrp1 | | Rasgrp1 |
| <i>Rasgrp2</i> | | | Rasgrp2 | | |
| <i>Rasgrp4</i> | | Rasgrp4 | | | |
| <i>Rasip1</i> | Rasip1 | Rasip1 | Rasip1 | | |
| <i>Rasl11a</i> | Rasl11a | | | | |
| <i>Rasl11b</i> | | Rasl11b | | | |
| <i>Rasl2-9</i> | | | Rasl2-9 | | |
| <i>Rassf10</i> | | | Rassf10 | | |
| <i>Rassf5</i> | Rassf5 | | Rassf5 | | |
| <i>Rassf6</i> | Rassf6 | | Rassf6 | | |
| <i>Rb1</i> | | Rb1 | Rb1 | | |
| <i>Rbakdn</i> | | | Rbakdn | | |
| <i>Rbbp5</i> | | | Rbbp5 | | Rbbp5 |
| <i>Rbbp6</i> | | Rbbp6 | | | |
| <i>Rbbp8</i> | | Rbbp8 | Rbbp8 | | |
| <i>Rbbp8nl</i> | Rbbp8nl | | | | |
| <i>Rbbp9</i> | | | Rbbp9 | | Rbbp9 |
| <i>Rbck1</i> | | Rbck1 | Rbck1 | | |
| <i>Rbfox1</i> | | Rbfox1 | | | |
| <i>Rbfox2</i> | | | Rbfox2 | | Rbfox2 |
| <i>Rbks</i> | | Rbks | | | |
| <i>Rbl1</i> | | | Rbl1 | | |
| <i>Rbm11</i> | Rbm11 | | | | |
| <i>Rbm12</i> | | | Rbm12 | | |
| <i>Rbm14</i> | Rbm14 | Rbm14 | Rbm14 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rbm15</i> | | | <i>Rbm15</i> | | |
| <i>Rbm18</i> | | | <i>Rbm18</i> | | |
| <i>Rbm19</i> | | | <i>Rbm19</i> | | |
| <i>Rbm22</i> | | | <i>Rbm22</i> | | |
| <i>Rbm24</i> | | <i>Rbm24</i> | | | |
| <i>Rbm25</i> | | | <i>Rbm25</i> | | |
| <i>Rbm26</i> | | | <i>Rbm26</i> | | |
| <i>Rbm31y</i> | | <i>Rbm31y</i> | <i>Rbm31y</i> | | |
| <i>Rbm38</i> | | | <i>Rbm38</i> | | |
| <i>Rbm42</i> | | | <i>Rbm42</i> | | |
| <i>Rbm43</i> | | <i>Rbm43</i> | | | |
| <i>Rbm45</i> | | | <i>Rbm45</i> | | |
| <i>Rbm48</i> | | <i>Rbm48</i> | | | |
| <i>Rbm6</i> | <i>Rbm6</i> | | <i>Rbm6</i> | | |
| <i>Rbm7</i> | | | <i>Rbm7</i> | | |
| <i>Rbm8a</i> | | <i>Rbm8a</i> | <i>Rbm8a</i> | | |
| <i>Rbms1</i> | <i>Rbms1</i> | | <i>Rbms1</i> | | |
| <i>Rbms2</i> | | <i>Rbms2</i> | | <i>Rbms2</i> | |
| <i>Rbmx2</i> | | | <i>Rbmx2</i> | | |
| <i>Rbmxl1</i> | | | <i>Rbmxl1</i> | | |
| <i>Rbmy</i> | <i>Rbmy</i> | | | | |
| <i>Rbp1</i> | | <i>Rbp1</i> | | | |
| <i>Rbp3</i> | <i>Rbp3</i> | <i>Rbp3</i> | <i>Rbp3</i> | | |
| <i>Rbp4</i> | <i>Rbp4</i> | <i>Rbp4</i> | <i>Rbp4</i> | | |
| <i>Rbp7</i> | | <i>Rbp7</i> | <i>Rbp7</i> | | |
| <i>Rbpj</i> | | <i>Rbpj</i> | <i>Rbpj</i> | | |
| <i>Rc3h1</i> | | | <i>Rc3h1</i> | | |
| <i>Rcan1</i> | | | <i>Rcan1</i> | | |
| <i>Rcan3</i> | | <i>Rcan3</i> | | | |
| <i>Rcbtb1</i> | <i>Rcbtb1</i> | <i>Rcbtb1</i> | | | |
| <i>Rcbtb2</i> | <i>Rcbtb2</i> | <i>Rcbtb2</i> | | | |
| <i>Rcc1</i> | <i>Rcc1</i> | <i>Rcc1</i> | | | |
| <i>Rcc2</i> | | | <i>Rcc2</i> | | |
| <i>Rccd1</i> | | | <i>Rccd1</i> | | |
| <i>Rchy1</i> | | | <i>Rchy1</i> | | <i>Rchy1</i> |
| <i>Rcn2</i> | | <i>Rcn2</i> | | | |
| <i>Rcn3</i> | | | <i>Rcn3</i> | | |
| <i>Rcor1</i> | | <i>Rcor1</i> | <i>Rcor1</i> | | |
| <i>Rcor3</i> | <i>Rcor3</i> | | | | |
| <i>Rcvrn</i> | <i>Rcvrn</i> | <i>Rcvrn</i> | | | |
| <i>Rd3</i> | | | <i>Rd3</i> | | |
| <i>Rdh1</i> | | | <i>Rdh1</i> | | <i>Rdh1</i> |
| <i>Rdh10</i> | <i>Rdh10</i> | <i>Rdh10</i> | <i>Rdh10</i> | | |
| <i>Rdh7</i> | | | <i>Rdh7</i> | | |
| <i>Rdm1</i> | | <i>Rdm1</i> | | | |
| <i>Rec114</i> | | | <i>Rec114</i> | | |
| <i>Rec8</i> | | | <i>Rec8</i> | | |
| <i>Reck</i> | <i>Reck</i> | | | | |
| <i>Redrum</i> | | <i>Redrum</i> | <i>Redrum</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|--------|--------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Reep2</i> | | Reep2 | | Reep2 | |
| <i>Reg2</i> | | | Reg2 | | |
| <i>Reg4</i> | | Reg4 | | | |
| <i>Rel</i> | | Rel | | Rel | |
| <i>Rela</i> | | | Rela | | Rela |
| <i>Rell1</i> | Rell1 | | Rell1 | | |
| <i>Rell2</i> | | | Rell2 | | |
| <i>Reln</i> | | Reln | | | |
| <i>Relt</i> | | Relt | Relt | | |
| <i>Renbp</i> | | Renbp | | | |
| <i>Rep15</i> | | Rep15 | | | |
| <i>Repin1</i> | | Repin1 | Repin1 | | |
| <i>Reps1</i> | | | Reps1 | | |
| <i>Reps2</i> | | Reps2 | Reps2 | | |
| <i>Rerg</i> | | Rerg | | | |
| <i>Rest</i> | | | Rest | | Rest |
| <i>Ret</i> | | Ret | | | |
| <i>Retn</i> | | Retn | | | |
| <i>Retnlb</i> | | Retnlb | Retnlb | | |
| <i>Retnlg</i> | | | Retnlg | | |
| <i>Retsat</i> | | | Retsat | | |
| <i>Rev1</i> | Rev1 | Rev1 | Rev1 | | |
| <i>Rexo1</i> | | Rexo1 | Rexo1 | | |
| <i>Rexo2</i> | | Rexo2 | | | |
| <i>Rexo4</i> | | Rexo4 | | | |
| <i>Rfc1</i> | | Rfc1 | Rfc1 | | |
| <i>Rfc2</i> | | | Rfc2 | | |
| <i>Rfc3</i> | | Rfc3 | | | |
| <i>Rfc4</i> | Rfc4 | | | | |
| <i>Rfesd</i> | Rfesd | Rfesd | | | |
| <i>Rfk</i> | Rfk | Rfk | Rfk | | |
| <i>Rfpl4b</i> | | Rfpl4b | | | |
| <i>Rft1</i> | | | Rft1 | | Rft1 |
| <i>Rftn1</i> | Rftn1 | Rftn1 | | | |
| <i>Rftn2</i> | | Rftn2 | Rftn2 | | |
| <i>Rfwd2</i> | | | Rfwd2 | | |
| <i>Rfwd3</i> | | | Rfwd3 | | |
| <i>Rfx1</i> | | | Rfx1 | | |
| <i>Rfx2</i> | | Rfx2 | | Rfx2 | |
| <i>Rfx3</i> | Rfx3 | | Rfx3 | | |
| <i>Rfx5</i> | Rfx5 | Rfx5 | Rfx5 | | |
| <i>Rfx6</i> | | Rfx6 | Rfx6 | | |
| <i>Rfx8</i> | Rfx8 | | | | |
| <i>Rgag1</i> | | Rgag1 | | | |
| <i>Rgcc</i> | | | Rgcc | | Rgcc |
| <i>Rgl2</i> | | Rgl2 | | | |
| <i>Rgmb</i> | | Rgmb | | | |
| <i>Rgn</i> | Rgn | | | | |
| <i>Rgr</i> | Rgr | | Rgr | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rgs1</i> | Rgs1 | | | | |
| <i>Rgs10</i> | | Rgs10 | Rgs10 | | |
| <i>Rgs11</i> | | Rgs11 | | | |
| <i>Rgs12</i> | | Rgs12 | Rgs12 | | |
| <i>Rgs16</i> | Rgs16 | | | | |
| <i>Rgs19</i> | | Rgs19 | | | |
| <i>Rgs2</i> | | Rgs2 | Rgs2 | | |
| <i>Rgs20</i> | | Rgs20 | Rgs20 | | |
| <i>Rgs21</i> | Rgs21 | | Rgs21 | | |
| <i>Rgs5</i> | | Rgs5 | | | |
| <i>Rgs7</i> | | | Rgs7 | | |
| <i>Rgs9</i> | | | Rgs9 | | |
| <i>Rgs9bp</i> | | Rgs9bp | | Rgs9bp | |
| <i>Rhag</i> | Rhag | Rhag | Rhag | | |
| <i>Rhbdd1</i> | | Rhbdd1 | | | |
| <i>Rhbdf2</i> | Rhbdf2 | | Rhbdf2 | | |
| <i>Rhbdl3</i> | | Rhbdl3 | | Rhbdl3 | |
| <i>Rhbg</i> | Rhbg | | | | |
| <i>Rhd</i> | | Rhd | | | |
| <i>Rheb</i> | | Rheb | | Rheb | |
| <i>Rho</i> | | Rho | | Rho | |
| <i>Rhoa</i> | Rhoa | Rhoa | Rhoa | | |
| <i>Rhobtb1</i> | | Rhobtb1 | | | |
| <i>Rhobtb2</i> | | | Rhobtb2 | | |
| <i>Rhoc</i> | Rhoc | | | | |
| <i>Rhod</i> | | | Rhod | | |
| <i>Rhog</i> | | Rhog | | | |
| <i>Rhoh</i> | | Rhoh | | Rhoh | |
| <i>Rhoj</i> | Rhoj | Rhoj | | | |
| <i>Rhoq</i> | | | Rhoq | | Rhoq |
| <i>Rhot1</i> | | Rhot1 | Rhot1 | | |
| <i>Rhot2</i> | | Rhot2 | | | |
| <i>Rhou</i> | | Rhou | Rhou | | |
| <i>Rhox1</i> | Rhox1 | Rhox1 | | | |
| <i>Rhox12</i> | Rhox12 | | | | |
| <i>Rhox13</i> | | | Rhox13 | | |
| <i>Rhox2b</i> | | Rhox2b | | | |
| <i>Rhox2g</i> | Rhox2g | | | | |
| <i>Rhox2h</i> | | Rhox2h | | | |
| <i>Rhox3a</i> | | | Rhox3a | | |
| <i>Rhox3e</i> | | | Rhox3e | | |
| <i>Rhox4f</i> | Rhox4f | | | | |
| <i>Rhpn1</i> | | Rhpn1 | | | |
| <i>Rian</i> | | Rian | | | |
| <i>Ric8</i> | | Ric8 | | | |
| <i>Rictor</i> | Rictor | Rictor | | | |
| <i>Rif1</i> | Rif1 | | Rif1 | | |
| <i>Riiad1</i> | | | Riiad1 | | |
| <i>Rilpl1</i> | | | Rilpl1 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rilpl2</i> | | | Rilpl2 | | |
| <i>Rimkla</i> | | Rimkla | | | |
| <i>Rimklb</i> | | | Rimklb | | |
| <i>Rims1</i> | Rims1 | | | | |
| <i>Rims2</i> | Rims2 | | | | |
| <i>Rims4</i> | Rims4 | Rims4 | | | |
| <i>Rin1</i> | | | Rin1 | | Rin1 |
| <i>Rin2</i> | | | Rin2 | | Rin2 |
| <i>Rin3</i> | | Rin3 | | | |
| <i>Rint1</i> | | Rint1 | | | |
| <i>Riok1</i> | Riok1 | Riok1 | | | |
| <i>Riok3</i> | | Riok3 | | Riok3 | |
| <i>Ripply2</i> | Ripply2 | Ripply2 | Ripply2 | | |
| <i>Rit1</i> | Rit1 | | | | |
| <i>Rlf</i> | | Rlf | | | |
| <i>Rlim</i> | | | Rlim | | |
| <i>Rmdn1</i> | Rmdn1 | Rmdn1 | | | |
| <i>Rmdn2</i> | Rmdn2 | | | | |
| <i>Rmi1</i> | | | Rmi1 | | |
| <i>Rmi2</i> | | Rmi2 | Rmi2 | | |
| <i>Rmnd1</i> | Rmnd1 | | Rmnd1 | | |
| <i>Rmnd5a</i> | | Rmnd5a | Rmnd5a | | |
| <i>Rmnd5b</i> | | Rmnd5b | | | |
| <i>Rn4.5s</i> | Rn4.5s | Rn4.5s | Rn4.5s | | |
| <i>Rn45s</i> | | Rn45s | Rn45s | | |
| <i>Rnase10</i> | Rnase10 | Rnase10 | Rnase10 | | |
| <i>Rnase11</i> | Rnase11 | | | | |
| <i>Rnase12</i> | Rnase12 | | | | |
| <i>Rnase6</i> | | Rnase6 | | | |
| <i>Rnaseh1</i> | | | Rnaseh1 | | |
| <i>Rnaseh2b</i> | | | Rnaseh2b | | |
| <i>Rnaseh2c</i> | Rnaseh2c | Rnaseh2c | | | |
| <i>Rnasel</i> | | Rnasel | | Rnasel | |
| <i>Rnaset2a</i> | | | Rnaset2a | | |
| <i>Rnaset2b</i> | | | Rnaset2b | | |
| <i>Rnd3</i> | Rnd3 | | Rnd3 | | |
| <i>Rnf10</i> | Rnf10 | Rnf10 | Rnf10 | | |
| <i>Rnf103</i> | Rnf103 | Rnf103 | Rnf103 | | |
| <i>Rnf111</i> | Rnf111 | | | | |
| <i>Rnf114</i> | | Rnf114 | Rnf114 | | |
| <i>Rnf115</i> | | | Rnf115 | | |
| <i>Rnf128</i> | | Rnf128 | Rnf128 | | |
| <i>Rnf130</i> | | Rnf130 | | | |
| <i>Rnf135</i> | | | Rnf135 | | |
| <i>Rnf138</i> | | | Rnf138 | | |
| <i>Rnf139</i> | | | Rnf139 | | Rnf139 |
| <i>Rnf14</i> | | | Rnf14 | | |
| <i>Rnf144a</i> | | Rnf144a | | | |
| <i>Rnf146</i> | | | Rnf146 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rnf157</i> | | | <i>Rnf157</i> | | |
| <i>Rnf165</i> | | | <i>Rnf165</i> | | <i>Rnf165</i> |
| <i>Rnf167</i> | <i>Rnf167</i> | | <i>Rnf167</i> | | |
| <i>Rnf169</i> | | <i>Rnf169</i> | | | |
| <i>Rnf17</i> | | | <i>Rnf17</i> | | |
| <i>Rnf170</i> | | | <i>Rnf170</i> | | |
| <i>Rnf181</i> | <i>Rnf181</i> | | <i>Rnf181</i> | | |
| <i>Rnf182</i> | | <i>Rnf182</i> | <i>Rnf182</i> | | |
| <i>Rnf183</i> | <i>Rnf183</i> | | | | |
| <i>Rnf185</i> | | <i>Rnf185</i> | <i>Rnf185</i> | | |
| <i>Rnf19a</i> | | | <i>Rnf19a</i> | | |
| <i>Rnf207</i> | | | <i>Rnf207</i> | | |
| <i>Rnf214</i> | | | <i>Rnf214</i> | | |
| <i>Rnf217</i> | | <i>Rnf217</i> | | | |
| <i>Rnf219</i> | <i>Rnf219</i> | | | | |
| <i>Rnf26</i> | <i>Rnf26</i> | | <i>Rnf26</i> | | |
| <i>Rnf31</i> | | <i>Rnf31</i> | | | |
| <i>Rnf38</i> | <i>Rnf38</i> | <i>Rnf38</i> | <i>Rnf38</i> | | |
| <i>Rnf4</i> | | | <i>Rnf4</i> | | <i>Rnf4</i> |
| <i>Rnf41</i> | | <i>Rnf41</i> | <i>Rnf41</i> | | |
| <i>Rnf5</i> | | | <i>Rnf5</i> | | |
| <i>Rnf7</i> | | <i>Rnf7</i> | | | |
| <i>Rnft1</i> | | <i>Rnft1</i> | | | |
| <i>Rnft2</i> | <i>Rnft2</i> | | | | |
| <i>Rngtt</i> | | | <i>Rngtt</i> | | |
| <i>Rnmtl1</i> | <i>Rnmtl1</i> | | | | |
| <i>Rnpc3</i> | | <i>Rnpc3</i> | | | |
| <i>Rnpep</i> | | | <i>Rnpep</i> | | |
| <i>Rnps1</i> | <i>Rnps1</i> | | | | |
| <i>Rnu12</i> | | <i>Rnu12</i> | | | |
| <i>Rnu7</i> | | | <i>Rnu7</i> | | |
| <i>Robo1</i> | | <i>Robo1</i> | | | |
| <i>Robo2</i> | | <i>Robo2</i> | <i>Robo2</i> | | |
| <i>Rogdi</i> | <i>Rogdi</i> | | | | |
| <i>Ropn1</i> | | <i>Ropn1</i> | | | |
| <i>Ropn1l</i> | | <i>Ropn1l</i> | <i>Ropn1l</i> | | |
| <i>Rora</i> | <i>Rora</i> | <i>Rora</i> | <i>Rora</i> | | |
| <i>Rorb</i> | <i>Rorb</i> | <i>Rorb</i> | | | |
| <i>Rorc</i> | | | <i>Rorc</i> | | <i>Rorc</i> |
| <i>Ros1</i> | | <i>Ros1</i> | | | |
| <i>Rp1</i> | | <i>Rp1</i> | <i>Rp1</i> | | |
| <i>Rp1l1</i> | | <i>Rp1l1</i> | | | |
| <i>Rp2h</i> | | | <i>Rp2h</i> | | <i>Rp2h</i> |
| <i>Rp9</i> | | <i>Rp9</i> | | | |
| <i>Rpain</i> | <i>Rpain</i> | | | | |
| <i>Rpap2</i> | | | <i>Rpap2</i> | | |
| <i>Rpap3</i> | | | <i>Rpap3</i> | | |
| <i>Rpe65</i> | | <i>Rpe65</i> | | | |
| <i>Rpf1</i> | | <i>Rpf1</i> | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|-----------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rpf2</i> | | Rpf2 | | | |
| <i>Rpgr</i> | | | Rpgr | | |
| <i>Rpgrip1</i> | | | Rpgrip1 | | |
| <i>Rpgrip1l</i> | Rpgrip1l | | | | |
| <i>Rpl10l</i> | | Rpl10l | | | |
| <i>Rpl13</i> | Rpl13 | | Rpl13 | | |
| <i>Rpl15</i> | | | Rpl15 | | |
| <i>Rpl17</i> | | | Rpl17 | | |
| <i>Rpl19</i> | | Rpl19 | | | |
| <i>Rpl21</i> | | Rpl21 | Rpl21 | | |
| <i>Rpl22</i> | Rpl22 | Rpl22 | Rpl22 | | |
| <i>Rpl22l1</i> | | Rpl22l1 | | | |
| <i>Rpl23a</i> | Rpl23a | Rpl23a | Rpl23a | | |
| <i>Rpl24</i> | Rpl24 | | | | |
| <i>Rpl27</i> | | | Rpl27 | | |
| <i>Rpl28</i> | | Rpl28 | Rpl28 | | |
| <i>Rpl29</i> | | Rpl29 | | | |
| <i>Rpl3</i> | | | Rpl3 | | |
| <i>Rpl30</i> | Rpl30 | Rpl30 | Rpl30 | | |
| <i>Rpl34</i> | Rpl34 | Rpl34 | Rpl34 | | |
| <i>Rpl34-ps1</i> | Rpl34-ps1 | Rpl34-ps1 | Rpl34-ps1 | | |
| <i>Rpl35</i> | | | Rpl35 | | |
| <i>Rpl35a</i> | Rpl35a | Rpl35a | Rpl35a | | |
| <i>Rpl37</i> | | Rpl37 | Rpl37 | | |
| <i>Rpl37a</i> | | | Rpl37a | | |
| <i>Rpl38</i> | Rpl38 | Rpl38 | Rpl38 | | |
| <i>Rpl39</i> | | | Rpl39 | | |
| <i>Rpl39l</i> | | | Rpl39l | | |
| <i>Rpl3l</i> | | | Rpl3l | | |
| <i>Rpl4</i> | Rpl4 | Rpl4 | Rpl4 | | |
| <i>Rpl41</i> | | | Rpl41 | | |
| <i>Rpl5</i> | | Rpl5 | Rpl5 | | |
| <i>Rpl6</i> | Rpl6 | Rpl6 | Rpl6 | | |
| <i>Rpl7</i> | | | Rpl7 | | |
| <i>Rpl7a</i> | | Rpl7a | | | |
| <i>Rpl7l1</i> | Rpl7l1 | Rpl7l1 | Rpl7l1 | | |
| <i>Rpl9</i> | | Rpl9 | Rpl9 | | |
| <i>Rplp0</i> | | | Rplp0 | | |
| <i>Rplp1</i> | | | Rplp1 | | |
| <i>Rplp2</i> | Rplp2 | | | | |
| <i>Rplp2-ps1</i> | Rplp2-ps1 | | | | |
| <i>Rpn1</i> | | | Rpn1 | | |
| <i>Rpp14</i> | Rpp14 | | Rpp14 | | |
| <i>Rpp25</i> | | Rpp25 | | | |
| <i>Rpp30</i> | | Rpp30 | | | |
| <i>Rpp40</i> | Rpp40 | | | | |
| <i>Rpph1</i> | | | Rpph1 | | |
| <i>Rprd1a</i> | | Rprd1a | Rprd1a | | |
| <i>Rprd1b</i> | | Rprd1b | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-------------------|-------------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rprd2</i> | | | <i>Rprd2</i> | | <i>Rprd2</i> |
| <i>Rprml</i> | | <i>Rprml</i> | | | |
| <i>Rps10</i> | | | <i>Rps10</i> | | |
| <i>Rps12</i> | <i>Rps12</i> | <i>Rps12</i> | <i>Rps12</i> | | |
| <i>Rps15</i> | | <i>Rps15</i> | | | |
| <i>Rps15a</i> | <i>Rps15a</i> | | <i>Rps15a</i> | | |
| <i>Rps15a-ps4</i> | <i>Rps15a-ps4</i> | | | | |
| <i>Rps15a-ps6</i> | <i>Rps15a-ps6</i> | <i>Rps15a-ps6</i> | | | |
| <i>Rps17</i> | <i>Rps17</i> | <i>Rps17</i> | | | |
| <i>Rps18</i> | | | <i>Rps18</i> | | |
| <i>Rps20</i> | <i>Rps20</i> | <i>Rps20</i> | <i>Rps20</i> | | |
| <i>Rps21</i> | | <i>Rps21</i> | <i>Rps21</i> | | |
| <i>Rps24</i> | | <i>Rps24</i> | | | |
| <i>Rps25</i> | <i>Rps25</i> | | <i>Rps25</i> | | |
| <i>Rps26</i> | <i>Rps26</i> | <i>Rps26</i> | <i>Rps26</i> | | |
| <i>Rps27</i> | <i>Rps27</i> | <i>Rps27</i> | <i>Rps27</i> | | |
| <i>Rps27a</i> | | | <i>Rps27a</i> | | |
| <i>Rps27rt</i> | <i>Rps27rt</i> | <i>Rps27rt</i> | <i>Rps27rt</i> | | |
| <i>Rps28</i> | | | <i>Rps28</i> | | |
| <i>Rps29</i> | <i>Rps29</i> | <i>Rps29</i> | <i>Rps29</i> | | |
| <i>Rps3</i> | <i>Rps3</i> | | | | |
| <i>Rps3a1</i> | <i>Rps3a1</i> | | | | |
| <i>Rps5</i> | <i>Rps5</i> | <i>Rps5</i> | <i>Rps5</i> | | |
| <i>Rps6ka2</i> | | <i>Rps6ka2</i> | | | |
| <i>Rps6ka4</i> | | <i>Rps6ka4</i> | | | |
| <i>Rps6ka5</i> | | <i>Rps6ka5</i> | | | |
| <i>Rps6kb1</i> | | <i>Rps6kb1</i> | | <i>Rps6kb1</i> | |
| <i>Rps6kc1</i> | | <i>Rps6kc1</i> | | | |
| <i>Rps6kl1</i> | | <i>Rps6kl1</i> | | | |
| <i>Rps7</i> | <i>Rps7</i> | <i>Rps7</i> | <i>Rps7</i> | | |
| <i>Rps8</i> | <i>Rps8</i> | | <i>Rps8</i> | | |
| <i>Rptn</i> | | <i>Rptn</i> | | | |
| <i>Rptor</i> | <i>Rptor</i> | <i>Rptor</i> | <i>Rptor</i> | | |
| <i>Rpusd3</i> | <i>Rpusd3</i> | | | | |
| <i>Rqcd1</i> | | <i>Rqcd1</i> | | | |
| <i>Rragd</i> | | | <i>Rragd</i> | | <i>Rragd</i> |
| <i>Rras</i> | | | <i>Rras</i> | | |
| <i>Rras2</i> | <i>Rras2</i> | | | | |
| <i>Rrm1</i> | | | <i>Rrm1</i> | | |
| <i>Rrn3</i> | | | <i>Rrn3</i> | | |
| <i>Rrnad1</i> | | <i>Rrnad1</i> | | <i>Rrnad1</i> | |
| <i>Rrp1</i> | <i>Rrp1</i> | <i>Rrp1</i> | <i>Rrp1</i> | | |
| <i>Rrp12</i> | <i>Rrp12</i> | <i>Rrp12</i> | <i>Rrp12</i> | | |
| <i>Rrp1b</i> | <i>Rrp1b</i> | | <i>Rrp1b</i> | | |
| <i>Rrp36</i> | | <i>Rrp36</i> | | | |
| <i>Rrp7a</i> | | | <i>Rrp7a</i> | | |
| <i>Rrp8</i> | <i>Rrp8</i> | <i>Rrp8</i> | <i>Rrp8</i> | | |
| <i>Rrp9</i> | | | <i>Rrp9</i> | | |
| <i>Rsad2</i> | | <i>Rsad2</i> | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Rsc1a1</i> | | | Rsc1a1 | | |
| <i>Rsl1d1</i> | | Rsl1d1 | | | |
| <i>Rsph14</i> | | | Rsph14 | | |
| <i>Rsph3b</i> | | | Rsph3b | | |
| <i>Rsph4a</i> | | | Rsph4a | | |
| <i>Rsph9</i> | | | Rsph9 | | |
| <i>Rspo2</i> | | | Rspo2 | | |
| <i>Rspo3</i> | | | Rspo3 | | |
| <i>Rsrc2</i> | | Rsrc2 | Rsrc2 | | |
| <i>Rsrp1</i> | Rsrp1 | | | | |
| <i>Rtbdn</i> | Rtbdn | | | | |
| <i>Rtca</i> | Rtca | | | | |
| <i>Rtfdc1</i> | | Rtfdc1 | | | |
| <i>Rtkn</i> | | | Rtkn | | |
| <i>Rtkn2</i> | | | Rtkn2 | | Rtkn2 |
| <i>Rtn3</i> | | | Rtn3 | | |
| <i>Rtn4rl1</i> | | | Rtn4rl1 | | |
| <i>Rtn4rl2</i> | | | Rtn4rl2 | | |
| <i>Rtp1</i> | | | Rtp1 | | |
| <i>Rtp3</i> | | Rtp3 | Rtp3 | | |
| <i>Rttn</i> | | Rttn | | | |
| <i>Rubie</i> | | | Rubie | | |
| <i>Rufy2</i> | | | Rufy2 | | |
| <i>Rufy3</i> | | | Rufy3 | | |
| <i>Rundc3a</i> | Rundc3a | Rundc3a | Rundc3a | | |
| <i>Runx1t1</i> | | Runx1t1 | Runx1t1 | | |
| <i>Runx2</i> | | Runx2 | | Runx2 | |
| <i>Runx3</i> | Runx3 | Runx3 | Runx3 | | |
| <i>Rusc1</i> | | Rusc1 | Rusc1 | | |
| <i>Rusc2</i> | | Rusc2 | | | |
| <i>Ruvbl1</i> | | | Ruvbl1 | | |
| <i>Rwdd1</i> | | Rwdd1 | | | |
| <i>Rwdd3</i> | Rwdd3 | | | | |
| <i>Rxrb</i> | | Rxrb | | Rxrb | |
| <i>Rxrg</i> | | Rxrg | | Rxrg | |
| <i>Rybp</i> | | | Rybp | | |
| <i>Ryk</i> | | | Ryk | | |
| <i>Ryr1</i> | Ryr1 | | | | |
| <i>Ryr3</i> | | | Ryr3 | | |
| <i>S100a1</i> | | | S100a1 | | |
| <i>S100a10</i> | S100a10 | | | | |
| <i>S100a11</i> | | S100a11 | | | |
| <i>S100a13</i> | S100a13 | S100a13 | S100a13 | | |
| <i>S100a3</i> | S100a3 | S100a3 | S100a3 | | |
| <i>S100a4</i> | S100a4 | | S100a4 | | |
| <i>S100a5</i> | | S100a5 | | | |
| <i>S100a7a</i> | | S100a7a | S100a7a | | |
| <i>S100g</i> | | S100g | | | |
| <i>S100z</i> | | S100z | S100z | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------|---------------|---------------|---------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>S1pr1</i> | | <i>S1pr1</i> | | | |
| <i>S1pr3</i> | <i>S1pr3</i> | <i>S1pr3</i> | | | |
| <i>S1pr5</i> | | | <i>S1pr5</i> | | <i>S1pr5</i> |
| <i>Saa1</i> | | <i>Saa1</i> | | | |
| <i>Saa4</i> | <i>Saa4</i> | | | | |
| <i>Saal1</i> | <i>Saal1</i> | | | | |
| <i>Sac3d1</i> | | | <i>Sac3d1</i> | | |
| <i>Sacm1l</i> | | | <i>Sacm1l</i> | | |
| <i>Sacs</i> | <i>Sacs</i> | <i>Sacs</i> | | | |
| <i>Safb2</i> | | <i>Safb2</i> | | | |
| <i>Sag</i> | | <i>Sag</i> | <i>Sag</i> | | |
| <i>Sall2</i> | <i>Sall2</i> | <i>Sall2</i> | <i>Sall2</i> | | |
| <i>Sall3</i> | | <i>Sall3</i> | | | |
| <i>Sall4</i> | | <i>Sall4</i> | | | |
| <i>Samd1</i> | | <i>Samd1</i> | <i>Samd1</i> | | |
| <i>Samd11</i> | | <i>Samd11</i> | <i>Samd11</i> | | |
| <i>Samd15</i> | | <i>Samd15</i> | <i>Samd15</i> | | |
| <i>Samd4</i> | | <i>Samd4</i> | | <i>Samd4</i> | |
| <i>Samd7</i> | <i>Samd7</i> | <i>Samd7</i> | | | |
| <i>Samd8</i> | <i>Samd8</i> | | <i>Samd8</i> | | |
| <i>Samd9l</i> | | <i>Samd9l</i> | | | |
| <i>Samhd1</i> | | | <i>Samhd1</i> | | <i>Samhd1</i> |
| <i>Samsn1</i> | | <i>Samsn1</i> | <i>Samsn1</i> | | |
| <i>Sap18</i> | | <i>Sap18</i> | | <i>Sap18</i> | |
| <i>Sap25</i> | | <i>Sap25</i> | | | |
| <i>Sap30</i> | | <i>Sap30</i> | <i>Sap30</i> | | |
| <i>Sar1a</i> | <i>Sar1a</i> | | | | |
| <i>Sarm1</i> | <i>Sarm1</i> | | <i>Sarm1</i> | | |
| <i>Sart3</i> | | | <i>Sart3</i> | | |
| <i>Sass6</i> | | | <i>Sass6</i> | | <i>Sass6</i> |
| <i>Sat1</i> | | <i>Sat1</i> | <i>Sat1</i> | | |
| <i>Sat2</i> | | | <i>Sat2</i> | | |
| <i>Satb1</i> | | | <i>Satb1</i> | | <i>Satb1</i> |
| <i>Satb2</i> | <i>Satb2</i> | <i>Satb2</i> | <i>Satb2</i> | | |
| <i>Saysd1</i> | | <i>Saysd1</i> | | <i>Saysd1</i> | |
| <i>Sbds</i> | | <i>Sbds</i> | | | |
| <i>Sbno1</i> | | | <i>Sbno1</i> | | |
| <i>Sbp</i> | | <i>Sbp</i> | | | |
| <i>Sbpl</i> | | <i>Sbpl</i> | | | |
| <i>Sbspon</i> | <i>Sbspon</i> | | | | |
| <i>Scaf1</i> | | | <i>Scaf1</i> | | |
| <i>Scaf11</i> | | | <i>Scaf11</i> | | |
| <i>Scai</i> | <i>Scai</i> | | <i>Scai</i> | | |
| <i>Scamp1</i> | <i>Scamp1</i> | <i>Scamp1</i> | | | |
| <i>Scamp2</i> | | | <i>Scamp2</i> | | <i>Scamp2</i> |
| <i>Scamp3</i> | <i>Scamp3</i> | | | | |
| <i>Scap</i> | | | <i>Scap</i> | | |
| <i>Scara5</i> | | <i>Scara5</i> | | | |
| <i>Scarb1</i> | | | <i>Scarb1</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Scarb2</i> | Scarb2 | | | | |
| <i>Scarf2</i> | | Scarf2 | | | |
| <i>Scarna2</i> | | Scarna2 | Scarna2 | | |
| <i>Scarna3b</i> | | Scarna3b | Scarna3b | | |
| <i>Scarna8</i> | | | Scarna8 | | |
| <i>Scarna9</i> | | | Scarna9 | | |
| <i>Scd1</i> | | Scd1 | | Scd1 | |
| <i>Scd3</i> | | Scd3 | | Scd3 | |
| <i>Scd4</i> | | | Scd4 | | Scd4 |
| <i>Scg3</i> | | Scg3 | | | |
| <i>Scgb1a1</i> | Scgb1a1 | | Scgb1a1 | | |
| <i>Scgb1b20</i> | Scgb1b20 | | | | |
| <i>Scgb1b3</i> | | | Scgb1b3 | | |
| <i>Scgb1b7</i> | | Scgb1b7 | | | |
| <i>Scgb2b12</i> | | Scgb2b12 | | | |
| <i>Scgb2b26</i> | Scgb2b26 | Scgb2b26 | Scgb2b26 | | |
| <i>Scgb2b3</i> | | Scgb2b3 | Scgb2b3 | | |
| <i>Scgb3a2</i> | | | Scgb3a2 | | |
| <i>Schip1</i> | | Schip1 | Schip1 | | |
| <i>Scly</i> | Scly | Scly | | | |
| <i>Scmh1</i> | | | Scmh1 | | Scmh1 |
| <i>Scml4</i> | Scml4 | Scml4 | | | |
| <i>Scn11a</i> | | Scn11a | | | |
| <i>Scn2b</i> | | Scn2b | Scn2b | | |
| <i>Scn3b</i> | Scn3b | | | | |
| <i>Scn4b</i> | Scn4b | | | | |
| <i>Scn9a</i> | | | Scn9a | | |
| <i>Sco1</i> | | | Sco1 | | Sco1 |
| <i>Sco2</i> | | Sco2 | Sco2 | | |
| <i>Scoc</i> | Scoc | | | | |
| <i>Scpep1</i> | Scpep1 | Scpep1 | Scpep1 | | |
| <i>Scrn1</i> | | | Scrn1 | | Scrn1 |
| <i>Scrn3</i> | | Scrn3 | | | |
| <i>Scrt1</i> | Scrt1 | Scrt1 | Scrt1 | | |
| <i>Scube3</i> | | Scube3 | | | |
| <i>Scyl1</i> | | Scyl1 | | | |
| <i>Scyl2</i> | | Scyl2 | Scyl2 | | |
| <i>Sdc2</i> | | Sdc2 | | | |
| <i>Sdc3</i> | Sdc3 | Sdc3 | Sdc3 | | |
| <i>Sdcbp2</i> | | Sdcbp2 | | | |
| <i>Sdccag8</i> | | Sdccag8 | Sdccag8 | | |
| <i>Sde2</i> | | Sde2 | | | |
| <i>Sdf2l1</i> | Sdf2l1 | | | | |
| <i>Sdf4</i> | | Sdf4 | Sdf4 | | |
| <i>Sdha</i> | | | Sdha | | |
| <i>Sdhaf1</i> | | Sdhaf1 | | | |
| <i>Sdk1</i> | | | Sdk1 | | Sdk1 |
| <i>Sdr39u1</i> | | | Sdr39u1 | | |
| <i>Sds</i> | Sds | | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Sebox</i> | | | <i>Sebox</i> | | |
| <i>Sec14l2</i> | | <i>Sec14l2</i> | | | |
| <i>Sec14l4</i> | | <i>Sec14l4</i> | <i>Sec14l4</i> | | |
| <i>Sec22b</i> | <i>Sec22b</i> | | | | |
| <i>Sec23b</i> | | | <i>Sec23b</i> | | |
| <i>Sec23ip</i> | | <i>Sec23ip</i> | | <i>Sec23ip</i> | |
| <i>Sec24a</i> | | <i>Sec24a</i> | | <i>Sec24a</i> | |
| <i>Sec24b</i> | | | <i>Sec24b</i> | | |
| <i>Sec24c</i> | <i>Sec24c</i> | <i>Sec24c</i> | <i>Sec24c</i> | | |
| <i>Sec24d</i> | | <i>Sec24d</i> | <i>Sec24d</i> | | |
| <i>Sec31b</i> | | <i>Sec31b</i> | | | |
| <i>Sec61a2</i> | | <i>Sec61a2</i> | | <i>Sec61a2</i> | |
| <i>Sec61b</i> | <i>Sec61b</i> | | | | |
| <i>Sec61g</i> | <i>Sec61g</i> | | | | |
| <i>Sec62</i> | | | <i>Sec62</i> | | |
| <i>Secisbp2</i> | | <i>Secisbp2</i> | <i>Secisbp2</i> | | |
| <i>Sectm1a</i> | <i>Sectm1a</i> | | | | |
| <i>Seh1l</i> | | <i>Seh1l</i> | | | |
| <i>Sel1l</i> | | <i>Sel1l</i> | <i>Sel1l</i> | | |
| <i>Sel1l2</i> | | | <i>Sel1l2</i> | | |
| <i>Selenbp1</i> | | <i>Selenbp1</i> | | | |
| <i>Sell</i> | <i>Sell</i> | <i>Sell</i> | <i>Sell</i> | | |
| <i>Selp</i> | | | <i>Selp</i> | | <i>Selp</i> |
| <i>Selplg</i> | | <i>Selplg</i> | <i>Selplg</i> | | |
| <i>Selt</i> | | <i>Selt</i> | <i>Selt</i> | | |
| <i>Sema3e</i> | | <i>Sema3e</i> | | <i>Sema3e</i> | |
| <i>Sema3g</i> | | <i>Sema3g</i> | | | |
| <i>Sema4a</i> | | <i>Sema4a</i> | | | |
| <i>Sema4g</i> | | | <i>Sema4g</i> | | <i>Sema4g</i> |
| <i>Sema5a</i> | <i>Sema5a</i> | <i>Sema5a</i> | <i>Sema5a</i> | | |
| <i>Sema6c</i> | | <i>Sema6c</i> | | | |
| <i>Sema6d</i> | <i>Sema6d</i> | <i>Sema6d</i> | | | |
| <i>Sema7a</i> | | <i>Sema7a</i> | | | |
| <i>Senp1</i> | <i>Senp1</i> | | | | |
| <i>Senp2</i> | <i>Senp2</i> | <i>Senp2</i> | | | |
| <i>Senp5</i> | <i>Senp5</i> | <i>Senp5</i> | <i>Senp5</i> | | |
| <i>Senp6</i> | <i>Senp6</i> | | | | |
| <i>Senp7</i> | <i>Senp7</i> | | | | |
| <i>Senp8</i> | | | <i>Senp8</i> | | <i>Senp8</i> |
| <i>Sephs2</i> | | | <i>Sephs2</i> | | |
| <i>Sepp1</i> | | | <i>Sepp1</i> | | <i>Sepp1</i> |
| <i>Sep 01</i> | | | | | |
| <i>Sep 11</i> | | | | | |
| <i>Sep 12</i> | | | | | |
| <i>Sep 14</i> | | | | | |
| <i>Sep 02</i> | | | | | |
| <i>Sep 05</i> | | | | | |
| <i>Sep 09</i> | | | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------------------|------------------|---------------------|------------------|------------------------------|-----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Sepw1</i> | | <i>Sepw1</i> | | | |
| <i>Serbp1</i> | | <i>Serbp1</i> | | | |
| <i>Serf1</i> | | | <i>Serf1</i> | | |
| <i>Serf2</i> | | <i>Serf2</i> | <i>Serf2</i> | | |
| <i>Serhl</i> | | | <i>Serhl</i> | | |
| <i>Serinc2</i> | <i>Serinc2</i> | | | | |
| <i>Serinc3</i> | <i>Serinc3</i> | <i>Serinc3</i> | <i>Serinc3</i> | | |
| <i>Serinc5</i> | | <i>Serinc5</i> | <i>Serinc5</i> | | |
| <i>Serp1</i> | <i>Serp1</i> | <i>Serp1</i> | <i>Serp1</i> | | |
| <i>Serpina1a</i> | | | <i>Serpina1a</i> | | |
| <i>Serpina1c</i> | | <i>Serpina1c</i> | | | |
| <i>Serpina3a</i> | | <i>Serpina3a</i> | <i>Serpina3a</i> | | |
| <i>Serpina3i</i> | <i>Serpina3i</i> | <i>Serpina3i</i> | <i>Serpina3i</i> | | |
| <i>Serpina3j</i> | | <i>Serpina3j</i> | <i>Serpina3j</i> | | |
| <i>Serpina3k</i> | | <i>Serpina3k</i> | | | |
| <i>Serpina3n</i> | <i>Serpina3n</i> | | | | |
| <i>Serpina4-ps1</i> | | <i>Serpina4-ps1</i> | | | |
| <i>Serpina5</i> | | <i>Serpina5</i> | | | |
| <i>Serpinb10</i> | <i>Serpinb10</i> | | <i>Serpinb10</i> | | |
| <i>Serpinb11</i> | | | <i>Serpinb11</i> | | |
| <i>Serpinb12</i> | | <i>Serpinb12</i> | | | |
| <i>Serpinb1b</i> | | | <i>Serpinb1b</i> | | |
| <i>Serpinb5</i> | <i>Serpinb5</i> | <i>Serpinb5</i> | | | |
| <i>Serpinb6c</i> | | | <i>Serpinb6c</i> | | |
| <i>Serpinb6d</i> | | | <i>Serpinb6d</i> | | |
| <i>Serpinb9</i> | | | <i>Serpinb9</i> | | <i>Serpinb9</i> |
| <i>Serpinb9b</i> | | <i>Serpinb9b</i> | | | |
| <i>Serpinb9d</i> | | | <i>Serpinb9d</i> | | |
| <i>Serpinb9g</i> | <i>Serpinb9g</i> | | | | |
| <i>Serpine2</i> | | <i>Serpine2</i> | | | |
| <i>Serpinf1</i> | | <i>Serpinf1</i> | | | |
| <i>Serpinf2</i> | <i>Serpinf2</i> | | | | |
| <i>Serpini1</i> | | <i>Serpini1</i> | | | |
| <i>Sertad1</i> | | <i>Sertad1</i> | <i>Sertad1</i> | | |
| <i>Sertad2</i> | | | <i>Sertad2</i> | | |
| <i>Sesn1</i> | <i>Sesn1</i> | | <i>Sesn1</i> | | |
| <i>Sesn2</i> | | | <i>Sesn2</i> | | |
| <i>Set</i> | <i>Set</i> | <i>Set</i> | <i>Set</i> | | |
| <i>Setd1a</i> | | <i>Setd1a</i> | | | |
| <i>Setd2</i> | | | <i>Setd2</i> | | |
| <i>Setd5</i> | | | <i>Setd5</i> | | <i>Setd5</i> |
| <i>Setd7</i> | | | <i>Setd7</i> | | <i>Setd7</i> |
| <i>Setdb2</i> | <i>Setdb2</i> | | <i>Setdb2</i> | | |
| <i>Setmar</i> | | | <i>Setmar</i> | | |
| <i>Setx</i> | | <i>Setx</i> | <i>Setx</i> | | |
| <i>Sez6l2</i> | | <i>Sez6l2</i> | | | |
| <i>Sf1</i> | | <i>Sf1</i> | | <i>Sf1</i> | |
| <i>Sf3a1</i> | <i>Sf3a1</i> | <i>Sf3a1</i> | <i>Sf3a1</i> | | |
| <i>Sf3b2</i> | | | <i>Sf3b2</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Sf3b3</i> | | <i>Sf3b3</i> | <i>Sf3b3</i> | | |
| <i>Sf3b4</i> | <i>Sf3b4</i> | | <i>Sf3b4</i> | | |
| <i>Sfi1</i> | <i>Sfi1</i> | <i>Sfi1</i> | <i>Sfi1</i> | | |
| <i>Sfmbt1</i> | | | <i>Sfmbt1</i> | | |
| <i>Sfpq</i> | <i>Sfpq</i> | <i>Sfpq</i> | <i>Sfpq</i> | | |
| <i>Sfrp2</i> | <i>Sfrp2</i> | | | | |
| <i>Sft2d1</i> | | <i>Sft2d1</i> | | | |
| <i>Sft2d2</i> | | | <i>Sft2d2</i> | | |
| <i>Sft2d3</i> | | <i>Sft2d3</i> | | | |
| <i>Sfta2</i> | | <i>Sfta2</i> | | | |
| <i>Sftpb</i> | <i>Sftpb</i> | | <i>Sftpb</i> | | |
| <i>Sfxn4</i> | | <i>Sfxn4</i> | | <i>Sfxn4</i> | |
| <i>Sgca</i> | | <i>Sgca</i> | <i>Sgca</i> | | |
| <i>Sgip1</i> | <i>Sgip1</i> | | | | |
| <i>Sgk1</i> | | <i>Sgk1</i> | <i>Sgk1</i> | | |
| <i>Sgol1</i> | <i>Sgol1</i> | | <i>Sgol1</i> | | |
| <i>Sgol2a</i> | | <i>Sgol2a</i> | <i>Sgol2a</i> | | |
| <i>Sgpl1</i> | | <i>Sgpl1</i> | | | |
| <i>Sgpp1</i> | <i>Sgpp1</i> | <i>Sgpp1</i> | | | |
| <i>Sgsh</i> | <i>Sgsh</i> | | | | |
| <i>Sgsm1</i> | | | <i>Sgsm1</i> | | |
| <i>Sgsm2</i> | | <i>Sgsm2</i> | <i>Sgsm2</i> | | |
| <i>Sgsm3</i> | <i>Sgsm3</i> | | <i>Sgsm3</i> | | |
| <i>Sgta</i> | | <i>Sgta</i> | | | |
| <i>Sh2b1</i> | <i>Sh2b1</i> | | | | |
| <i>Sh2d1b2</i> | | | <i>Sh2d1b2</i> | | |
| <i>Sh2d2a</i> | | <i>Sh2d2a</i> | | <i>Sh2d2a</i> | |
| <i>Sh2d3c</i> | | | <i>Sh2d3c</i> | | |
| <i>Sh2d4b</i> | <i>Sh2d4b</i> | | | | |
| <i>Sh2d5</i> | | <i>Sh2d5</i> | | | |
| <i>Sh3bgr</i> | <i>Sh3bgr</i> | | <i>Sh3bgr</i> | | |
| <i>Sh3bgrl</i> | <i>Sh3bgrl</i> | | <i>Sh3bgrl</i> | | |
| <i>Sh3bgrl2</i> | | | <i>Sh3bgrl2</i> | | |
| <i>Sh3bp2</i> | | | <i>Sh3bp2</i> | | |
| <i>Sh3d21</i> | | <i>Sh3d21</i> | | | |
| <i>Sh3gl1</i> | <i>Sh3gl1</i> | | | | |
| <i>Sh3gl3</i> | | <i>Sh3gl3</i> | | | |
| <i>Sh3glb2</i> | | | <i>Sh3glb2</i> | | |
| <i>Sh3kbp1</i> | | <i>Sh3kbp1</i> | | | |
| <i>Sh3pxd2b</i> | | <i>Sh3pxd2b</i> | | <i>Sh3pxd2b</i> | |
| <i>Sh3rf2</i> | | | <i>Sh3rf2</i> | | <i>Sh3rf2</i> |
| <i>Sh3tc1</i> | | <i>Sh3tc1</i> | <i>Sh3tc1</i> | | |
| <i>Sh3tc2</i> | <i>Sh3tc2</i> | | | | |
| <i>Shank3</i> | <i>Shank3</i> | | | | |
| <i>Shb</i> | <i>Shb</i> | <i>Shb</i> | | | |
| <i>Shbg</i> | | | <i>Shbg</i> | | |
| <i>Shc1</i> | <i>Shc1</i> | <i>Shc1</i> | <i>Shc1</i> | | |
| <i>Shc2</i> | <i>Shc2</i> | | | | |
| <i>Shcbp1l</i> | | <i>Shcbp1l</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Shf</i> | | | Shf | | |
| <i>Shisa2</i> | Shisa2 | | | | |
| <i>Shisa5</i> | | Shisa5 | | | |
| <i>Shisa7</i> | | | Shisa7 | | |
| <i>Shisa8</i> | | Shisa8 | Shisa8 | | |
| <i>Shisa9</i> | | | Shisa9 | | |
| <i>Shoc2</i> | Shoc2 | | | | |
| <i>Shox2</i> | | Shox2 | | | |
| <i>Shprh</i> | Shprh | | Shprh | | |
| <i>Shq1</i> | | | Shq1 | | |
| <i>Shroom2</i> | Shroom2 | Shroom2 | Shroom2 | | |
| <i>Shroom3</i> | Shroom3 | Shroom3 | Shroom3 | | |
| <i>Shroom4</i> | | | Shroom4 | | |
| <i>Siae</i> | | Siae | | | |
| <i>Siah1a</i> | | Siah1a | | | |
| <i>Siah1b</i> | | Siah1b | Siah1b | | |
| <i>Siah2</i> | | | Siah2 | | |
| <i>Siah3</i> | | | Siah3 | | |
| <i>Sidt2</i> | Sidt2 | Sidt2 | Sidt2 | | |
| <i>Siglece</i> | Siglece | | | | |
| <i>Siglecf</i> | | | Siglecf | | |
| <i>Sigmar1</i> | Sigmar1 | Sigmar1 | Sigmar1 | | |
| <i>Sik1</i> | | Sik1 | | Sik1 | |
| <i>Sik2</i> | | Sik2 | | | |
| <i>Sike1</i> | | | Sike1 | | Sike1 |
| <i>Sim2</i> | Sim2 | Sim2 | Sim2 | | |
| <i>Simc1</i> | Simc1 | Simc1 | | | |
| <i>Sin3b</i> | | | Sin3b | | |
| <i>Sipa1</i> | | | Sipa1 | | |
| <i>Sirpb1a</i> | Sirpb1a | | | | |
| <i>Sirt1</i> | | Sirt1 | | | |
| <i>Sirt2</i> | | Sirt2 | Sirt2 | | |
| <i>Sirt4</i> | | | Sirt4 | | |
| <i>Sirt6</i> | | Sirt6 | | | |
| <i>Sirt7</i> | | Sirt7 | Sirt7 | | |
| <i>Sis</i> | | Sis | | | |
| <i>Sit1</i> | | Sit1 | | | |
| <i>Six3</i> | | Six3 | | Six3 | |
| <i>Six3os1</i> | | Six3os1 | | | |
| <i>Six6</i> | | Six6 | Six6 | | |
| <i>Ska1</i> | | Ska1 | Ska1 | | |
| <i>Skap1</i> | | | Skap1 | | |
| <i>Skap2</i> | | Skap2 | | | |
| <i>Skida1</i> | Skida1 | | Skida1 | | |
| <i>Skil</i> | Skil | | Skil | | |
| <i>Skint10</i> | Skint10 | | | | |
| <i>Skint2</i> | Skint2 | | | | |
| <i>Skint3</i> | Skint3 | | Skint3 | | |
| <i>Skint4</i> | | | Skint4 | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|-----------|----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Skiv2l2</i> | Skiv2l2 | Skiv2l2 | | | |
| <i>Skor1</i> | | Skor1 | Skor1 | | |
| <i>Skp2</i> | | Skp2 | | | |
| <i>Sla</i> | Sla | | | | |
| <i>Slain1</i> | | Slain1 | | | |
| <i>Slain2</i> | | Slain2 | Slain2 | | |
| <i>Slamf7</i> | | Slamf7 | | | |
| <i>Slamf8</i> | | Slamf8 | | Slamf8 | |
| <i>Slbp</i> | | Slbp | | | |
| <i>Slc10a3</i> | | Slc10a3 | | | |
| <i>Slc10a5</i> | | | Slc10a5 | | |
| <i>Slc10a7</i> | | | Slc10a7 | | Slc10a7 |
| <i>Slc11a1</i> | | | Slc11a1 | | |
| <i>Slc12a3</i> | Slc12a3 | | | | |
| <i>Slc12a4</i> | | Slc12a4 | Slc12a4 | | |
| <i>Slc12a6</i> | | Slc12a6 | | | |
| <i>Slc12a8</i> | | Slc12a8 | | Slc12a8 | |
| <i>Slc12a9</i> | | Slc12a9 | | | |
| <i>Slc13a1</i> | | Slc13a1 | | | |
| <i>Slc13a2os</i> | | Slc13a2os | | | |
| <i>Slc13a5</i> | Slc13a5 | Slc13a5 | | | |
| <i>Slc14a1</i> | | | Slc14a1 | | |
| <i>Slc14a2</i> | | Slc14a2 | | | |
| <i>Slc16a1</i> | Slc16a1 | Slc16a1 | Slc16a1 | | |
| <i>Slc16a10</i> | | Slc16a10 | | Slc16a10 | |
| <i>Slc16a11</i> | Slc16a11 | Slc16a11 | Slc16a11 | | |
| <i>Slc16a14</i> | Slc16a14 | | | | |
| <i>Slc16a3</i> | | | Slc16a3 | | |
| <i>Slc16a4</i> | Slc16a4 | | Slc16a4 | | |
| <i>Slc16a6</i> | Slc16a6 | Slc16a6 | | | |
| <i>Slc17a1</i> | | Slc17a1 | | | |
| <i>Slc17a3</i> | | | Slc17a3 | | |
| <i>Slc17a5</i> | Slc17a5 | Slc17a5 | | | |
| <i>Slc17a6</i> | | | Slc17a6 | | |
| <i>Slc17a9</i> | | Slc17a9 | | | |
| <i>Slc18b1</i> | Slc18b1 | | | | |
| <i>Slc19a1</i> | Slc19a1 | | Slc19a1 | | |
| <i>Slc1a2</i> | Slc1a2 | Slc1a2 | Slc1a2 | | |
| <i>Slc1a3</i> | | Slc1a3 | | | |
| <i>Slc1a6</i> | | | Slc1a6 | | |
| <i>Slc20a1</i> | | | Slc20a1 | | |
| <i>Slc22a13</i> | Slc22a13 | Slc22a13 | | | |
| <i>Slc22a16</i> | | | Slc22a16 | | |
| <i>Slc22a2</i> | | Slc22a2 | | | |
| <i>Slc22a22</i> | | Slc22a22 | | | |
| <i>Slc22a26</i> | | Slc22a26 | Slc22a26 | | |
| <i>Slc22a3</i> | Slc22a3 | | | | |
| <i>Slc22a8</i> | Slc22a8 | Slc22a8 | Slc22a8 | | |
| <i>Slc23a1</i> | | | Slc23a1 | | Slc23a1 |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|-----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Slc24a2</i> | | <i>Slc24a2</i> | <i>Slc24a2</i> | | |
| <i>Slc24a5</i> | <i>Slc24a5</i> | <i>Slc24a5</i> | <i>Slc24a5</i> | | |
| <i>Slc25a1</i> | | | <i>Slc25a1</i> | | |
| <i>Slc25a11</i> | | <i>Slc25a11</i> | <i>Slc25a11</i> | | |
| <i>Slc25a12</i> | | | <i>Slc25a12</i> | | |
| <i>Slc25a14</i> | <i>Slc25a14</i> | <i>Slc25a14</i> | | | |
| <i>Slc25a15</i> | <i>Slc25a15</i> | | | | |
| <i>Slc25a16</i> | | <i>Slc25a16</i> | <i>Slc25a16</i> | | |
| <i>Slc25a17</i> | <i>Slc25a17</i> | <i>Slc25a17</i> | <i>Slc25a17</i> | | |
| <i>Slc25a18</i> | | | <i>Slc25a18</i> | | |
| <i>Slc25a2</i> | | <i>Slc25a2</i> | <i>Slc25a2</i> | | |
| <i>Slc25a20</i> | <i>Slc25a20</i> | <i>Slc25a20</i> | <i>Slc25a20</i> | | |
| <i>Slc25a21</i> | | <i>Slc25a21</i> | <i>Slc25a21</i> | | |
| <i>Slc25a22</i> | | <i>Slc25a22</i> | | <i>Slc25a22</i> | |
| <i>Slc25a23</i> | | | <i>Slc25a23</i> | | |
| <i>Slc25a24</i> | | <i>Slc25a24</i> | | | |
| <i>Slc25a25</i> | | <i>Slc25a25</i> | <i>Slc25a25</i> | | |
| <i>Slc25a27</i> | | | <i>Slc25a27</i> | | <i>Slc25a27</i> |
| <i>Slc25a28</i> | <i>Slc25a28</i> | <i>Slc25a28</i> | <i>Slc25a28</i> | | |
| <i>Slc25a29</i> | | <i>Slc25a29</i> | | | |
| <i>Slc25a3</i> | | <i>Slc25a3</i> | | | |
| <i>Slc25a30</i> | <i>Slc25a30</i> | <i>Slc25a30</i> | | | |
| <i>Slc25a32</i> | | | <i>Slc25a32</i> | | |
| <i>Slc25a33</i> | | | <i>Slc25a33</i> | | |
| <i>Slc25a35</i> | <i>Slc25a35</i> | | <i>Slc25a35</i> | | |
| <i>Slc25a38</i> | | <i>Slc25a38</i> | <i>Slc25a38</i> | | |
| <i>Slc25a39</i> | | <i>Slc25a39</i> | | <i>Slc25a39</i> | |
| <i>Slc25a4</i> | | <i>Slc25a4</i> | | <i>Slc25a4</i> | |
| <i>Slc25a40</i> | | <i>Slc25a40</i> | | | |
| <i>Slc25a41</i> | | | <i>Slc25a41</i> | | |
| <i>Slc25a42</i> | | | <i>Slc25a42</i> | | <i>Slc25a42</i> |
| <i>Slc25a44</i> | | | <i>Slc25a44</i> | | |
| <i>Slc25a47</i> | | <i>Slc25a47</i> | <i>Slc25a47</i> | | |
| <i>Slc25a48</i> | | <i>Slc25a48</i> | | | |
| <i>Slc25a5</i> | | <i>Slc25a5</i> | | | |
| <i>Slc25a51</i> | | <i>Slc25a51</i> | | <i>Slc25a51</i> | |
| <i>Slc25a53</i> | | | <i>Slc25a53</i> | | |
| <i>Slc26a1</i> | | <i>Slc26a1</i> | <i>Slc26a1</i> | | |
| <i>Slc26a10</i> | | <i>Slc26a10</i> | | | |
| <i>Slc26a2</i> | | <i>Slc26a2</i> | | | |
| <i>Slc26a3</i> | <i>Slc26a3</i> | <i>Slc26a3</i> | | | |
| <i>Slc26a5</i> | | <i>Slc26a5</i> | | | |
| <i>Slc26a9</i> | <i>Slc26a9</i> | | | | |
| <i>Slc27a1</i> | | | <i>Slc27a1</i> | | <i>Slc27a1</i> |
| <i>Slc27a2</i> | | | <i>Slc27a2</i> | | |
| <i>Slc27a4</i> | | <i>Slc27a4</i> | | | |
| <i>Slc27a5</i> | <i>Slc27a5</i> | | | | |
| <i>Slc27a6</i> | <i>Slc27a6</i> | <i>Slc27a6</i> | | | |
| <i>Slc28a2</i> | | <i>Slc28a2</i> | <i>Slc28a2</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|--------------------|--------------------|--------------------|--------------------|------------------------------|-----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Slc28a3</i> | <i>Slc28a3</i> | <i>Slc28a3</i> | <i>Slc28a3</i> | | |
| <i>Slc29a1</i> | <i>Slc29a1</i> | | | | |
| <i>Slc29a2</i> | <i>Slc29a2</i> | | <i>Slc29a2</i> | | |
| <i>Slc2a3</i> | | <i>Slc2a3</i> | <i>Slc2a3</i> | | |
| <i>Slc2a4rg-ps</i> | <i>Slc2a4rg-ps</i> | <i>Slc2a4rg-ps</i> | <i>Slc2a4rg-ps</i> | | |
| <i>Slc2a5</i> | | <i>Slc2a5</i> | <i>Slc2a5</i> | | |
| <i>Slc2a7</i> | | | <i>Slc2a7</i> | | |
| <i>Slc2a8</i> | | <i>Slc2a8</i> | | | |
| <i>Slc2a9</i> | | | <i>Slc2a9</i> | | |
| <i>Slc30a1</i> | | | <i>Slc30a1</i> | | |
| <i>Slc30a10</i> | <i>Slc30a10</i> | | | | |
| <i>Slc30a3</i> | | <i>Slc30a3</i> | | | |
| <i>Slc30a4</i> | | <i>Slc30a4</i> | | | |
| <i>Slc30a5</i> | <i>Slc30a5</i> | <i>Slc30a5</i> | <i>Slc30a5</i> | | |
| <i>Slc31a1</i> | | <i>Slc31a1</i> | | <i>Slc31a1</i> | |
| <i>Slc31a2</i> | | <i>Slc31a2</i> | <i>Slc31a2</i> | | |
| <i>Slc32a1</i> | | | <i>Slc32a1</i> | | |
| <i>Slc35a4</i> | <i>Slc35a4</i> | | | | |
| <i>Slc35a5</i> | | | <i>Slc35a5</i> | | |
| <i>Slc35b1</i> | <i>Slc35b1</i> | | <i>Slc35b1</i> | | |
| <i>Slc35b2</i> | | | <i>Slc35b2</i> | | |
| <i>Slc35b3</i> | <i>Slc35b3</i> | | | | |
| <i>Slc35b4</i> | <i>Slc35b4</i> | | | | |
| <i>Slc35c1</i> | | | <i>Slc35c1</i> | | |
| <i>Slc35d2</i> | <i>Slc35d2</i> | <i>Slc35d2</i> | <i>Slc35d2</i> | | |
| <i>Slc35d3</i> | | <i>Slc35d3</i> | <i>Slc35d3</i> | | |
| <i>Slc35e2</i> | | <i>Slc35e2</i> | | <i>Slc35e2</i> | |
| <i>Slc35e4</i> | | | <i>Slc35e4</i> | | |
| <i>Slc35f1</i> | | <i>Slc35f1</i> | | | |
| <i>Slc35f2</i> | | <i>Slc35f2</i> | <i>Slc35f2</i> | | |
| <i>Slc35f5</i> | | | <i>Slc35f5</i> | | |
| <i>Slc36a1os</i> | | <i>Slc36a1os</i> | <i>Slc36a1os</i> | | |
| <i>Slc36a4</i> | | | <i>Slc36a4</i> | | |
| <i>Slc37a3</i> | | <i>Slc37a3</i> | <i>Slc37a3</i> | | |
| <i>Slc38a10</i> | | <i>Slc38a10</i> | <i>Slc38a10</i> | | |
| <i>Slc38a2</i> | | <i>Slc38a2</i> | | <i>Slc38a2</i> | |
| <i>Slc38a4</i> | | <i>Slc38a4</i> | | | |
| <i>Slc38a6</i> | | | <i>Slc38a6</i> | | <i>Slc38a6</i> |
| <i>Slc38a7</i> | | | <i>Slc38a7</i> | | |
| <i>Slc38a9</i> | <i>Slc38a9</i> | | | | |
| <i>Slc39a10</i> | | | <i>Slc39a10</i> | | <i>Slc39a10</i> |
| <i>Slc39a11</i> | | <i>Slc39a11</i> | | | |
| <i>Slc39a13</i> | <i>Slc39a13</i> | | | | |
| <i>Slc39a2</i> | | | <i>Slc39a2</i> | | |
| <i>Slc39a3</i> | <i>Slc39a3</i> | <i>Slc39a3</i> | | | |
| <i>Slc39a4</i> | <i>Slc39a4</i> | <i>Slc39a4</i> | <i>Slc39a4</i> | | |
| <i>Slc39a5</i> | <i>Slc39a5</i> | <i>Slc39a5</i> | <i>Slc39a5</i> | | |
| <i>Slc39a7</i> | | <i>Slc39a7</i> | | | |
| <i>Slc39a8</i> | | | <i>Slc39a8</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|----------------|-----------------|------------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Slc3a1</i> | | <i>Slc3a1</i> | | | |
| <i>Slc3a2</i> | <i>Slc3a2</i> | <i>Slc3a2</i> | <i>Slc3a2</i> | | |
| <i>Slc40a1</i> | <i>Slc40a1</i> | | <i>Slc40a1</i> | | |
| <i>Slc41a2</i> | | | <i>Slc41a2</i> | | |
| <i>Slc44a2</i> | | | <i>Slc44a2</i> | | <i>Slc44a2</i> |
| <i>Slc44a4</i> | <i>Slc44a4</i> | <i>Slc44a4</i> | <i>Slc44a4</i> | | |
| <i>Slc44a5</i> | <i>Slc44a5</i> | <i>Slc44a5</i> | <i>Slc44a5</i> | | |
| <i>Slc45a2</i> | | | <i>Slc45a2</i> | | |
| <i>Slc45a4</i> | <i>Slc45a4</i> | <i>Slc45a4</i> | <i>Slc45a4</i> | | |
| <i>Slc46a1</i> | | <i>Slc46a1</i> | | | |
| <i>Slc46a3</i> | | <i>Slc46a3</i> | | | |
| <i>Slc48a1</i> | | <i>Slc48a1</i> | <i>Slc48a1</i> | | |
| <i>Slc4a10</i> | <i>Slc4a10</i> | | | | |
| <i>Slc4a11</i> | | <i>Slc4a11</i> | <i>Slc4a11</i> | | |
| <i>Slc4a1ap</i> | | <i>Slc4a1ap</i> | | | |
| <i>Slc4a2</i> | | <i>Slc4a2</i> | | | |
| <i>Slc4a7</i> | <i>Slc4a7</i> | <i>Slc4a7</i> | <i>Slc4a7</i> | | |
| <i>Slc4a9</i> | | <i>Slc4a9</i> | | | |
| <i>Slc50a1</i> | <i>Slc50a1</i> | | | | |
| <i>Slc5a10</i> | <i>Slc5a10</i> | <i>Slc5a10</i> | | | |
| <i>Slc5a12</i> | | <i>Slc5a12</i> | | | |
| <i>Slc5a2</i> | | <i>Slc5a2</i> | | | |
| <i>Slc5a3</i> | | | <i>Slc5a3</i> | | <i>Slc5a3</i> |
| <i>Slc5a4a</i> | <i>Slc5a4a</i> | | | | |
| <i>Slc5a4b</i> | | | <i>Slc5a4b</i> | | |
| <i>Slc5a5</i> | | <i>Slc5a5</i> | | | |
| <i>Slc5a6</i> | <i>Slc5a6</i> | <i>Slc5a6</i> | <i>Slc5a6</i> | | |
| <i>Slc5a8</i> | | <i>Slc5a8</i> | | <i>Slc5a8</i> | |
| <i>Slc5a9</i> | | <i>Slc5a9</i> | | | |
| <i>Slc6a18</i> | | | <i>Slc6a18</i> | | |
| <i>Slc6a19os</i> | | | <i>Slc6a19os</i> | | |
| <i>Slc6a20a</i> | | <i>Slc6a20a</i> | | | |
| <i>Slc6a20b</i> | | <i>Slc6a20b</i> | <i>Slc6a20b</i> | | |
| <i>Slc6a7</i> | <i>Slc6a7</i> | | | | |
| <i>Slc7a11</i> | | <i>Slc7a11</i> | | <i>Slc7a11</i> | |
| <i>Slc7a13</i> | <i>Slc7a13</i> | | | | |
| <i>Slc7a14</i> | | <i>Slc7a14</i> | | <i>Slc7a14</i> | |
| <i>Slc7a2</i> | | | <i>Slc7a2</i> | | <i>Slc7a2</i> |
| <i>Slc7a4</i> | | | <i>Slc7a4</i> | | |
| <i>Slc7a6</i> | <i>Slc7a6</i> | | | | |
| <i>Slc7a6os</i> | | <i>Slc7a6os</i> | <i>Slc7a6os</i> | | |
| <i>Slc7a7</i> | | | <i>Slc7a7</i> | | |
| <i>Slc7a8</i> | <i>Slc7a8</i> | <i>Slc7a8</i> | <i>Slc7a8</i> | | |
| <i>Slc7a9</i> | | <i>Slc7a9</i> | <i>Slc7a9</i> | | |
| <i>Slc9a1</i> | | <i>Slc9a1</i> | <i>Slc9a1</i> | | |
| <i>Slc9a3r1</i> | | <i>Slc9a3r1</i> | | | |
| <i>Slc9a3r2</i> | | | <i>Slc9a3r2</i> | | |
| <i>Slc9a5</i> | | | <i>Slc9a5</i> | | |
| <i>Slc9a8</i> | | | <i>Slc9a8</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-----------------|-------------------|-------------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Slc9a9</i> | | <i>Slc9a9</i> | <i>Slc9a9</i> | | |
| <i>Slc9b2</i> | | | <i>Slc9b2</i> | | <i>Slc9b2</i> |
| <i>Slc9c1</i> | | <i>Slc9c1</i> | <i>Slc9c1</i> | | |
| <i>Slco1a1</i> | | | <i>Slco1a1</i> | | |
| <i>Slco1a6</i> | | <i>Slco1a6</i> | | | |
| <i>Slco5a1</i> | | <i>Slco5a1</i> | | | |
| <i>Slco6b1</i> | | | <i>Slco6b1</i> | | |
| <i>Slco6c1</i> | | <i>Slco6c1</i> | | | |
| <i>Slco6d1</i> | <i>Slco6d1</i> | | | | |
| <i>Slfn1</i> | <i>Slfn1</i> | | | | |
| <i>Slfn3</i> | <i>Slfn3</i> | | | | |
| <i>Slfn4</i> | | | <i>Slfn4</i> | | |
| <i>Slfn5</i> | | | <i>Slfn5</i> | | <i>Slfn5</i> |
| <i>Slfn5os</i> | | <i>Slfn5os</i> | <i>Slfn5os</i> | | |
| <i>Slfn9</i> | | <i>Slfn9</i> | | | |
| <i>Slfnl1</i> | | <i>Slfnl1</i> | | | |
| <i>Slirp</i> | | | <i>Slirp</i> | | |
| <i>Slit1</i> | | <i>Slit1</i> | | | |
| <i>Slitrk1</i> | | <i>Slitrk1</i> | | | |
| <i>Slitrk3</i> | | | <i>Slitrk3</i> | | |
| <i>Slitrk5</i> | | | <i>Slitrk5</i> | | <i>Slitrk5</i> |
| <i>Slitrk6</i> | | <i>Slitrk6</i> | | | |
| <i>Slpi</i> | | <i>Slpi</i> | | | |
| <i>Slu7</i> | | | <i>Slu7</i> | | |
| <i>Slx1b</i> | | <i>Slx1b</i> | | <i>Slx1b</i> | |
| <i>Slx4</i> | | | <i>Slx4</i> | | |
| <i>Slx4ip</i> | <i>Slx4ip</i> | <i>Slx4ip</i> | <i>Slx4ip</i> | | |
| <i>Smad2</i> | <i>Smad2</i> | <i>Smad2</i> | <i>Smad2</i> | | |
| <i>Smad3</i> | | <i>Smad3</i> | | <i>Smad3</i> | |
| <i>Smad4</i> | | | <i>Smad4</i> | | <i>Smad4</i> |
| <i>Smad6</i> | | <i>Smad6</i> | | <i>Smad6</i> | |
| <i>Smagp</i> | | | <i>Smagp</i> | | |
| <i>Smapi1</i> | | <i>Smapi1</i> | <i>Smapi1</i> | | |
| <i>Smapi2</i> | | <i>Smapi2</i> | | | |
| <i>Smarca2</i> | <i>Smarca2</i> | <i>Smarca2</i> | <i>Smarca2</i> | | |
| <i>Smarca4</i> | <i>Smarca4</i> | <i>Smarca4</i> | <i>Smarca4</i> | | |
| <i>Smarca5-ps</i> | | <i>Smarca5-ps</i> | <i>Smarca5-ps</i> | | |
| <i>Smarcad1</i> | <i>Smarcad1</i> | | <i>Smarcad1</i> | | |
| <i>Smarcc1</i> | | | <i>Smarcc1</i> | | <i>Smarcc1</i> |
| <i>Smarcc2</i> | <i>Smarcc2</i> | | <i>Smarcc2</i> | | |
| <i>Smarcd2</i> | | <i>Smarcd2</i> | | | |
| <i>Smarcd3</i> | | | <i>Smarcd3</i> | | |
| <i>Smc2</i> | <i>Smc2</i> | | | | |
| <i>Smc2os</i> | <i>Smc2os</i> | <i>Smc2os</i> | <i>Smc2os</i> | | |
| <i>Smc3</i> | <i>Smc3</i> | | <i>Smc3</i> | | |
| <i>Smc6</i> | | <i>Smc6</i> | <i>Smc6</i> | | |
| <i>Smchd1</i> | | | <i>Smchd1</i> | | |
| <i>Smco2</i> | | <i>Smco2</i> | | | |
| <i>Smco3</i> | | <i>Smco3</i> | <i>Smco3</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Smcp</i> | | <i>Smcp</i> | | | |
| <i>Smcr8</i> | <i>Smcr8</i> | <i>Smcr8</i> | <i>Smcr8</i> | | |
| <i>Smdt1</i> | | | <i>Smdt1</i> | | |
| <i>Smg1</i> | <i>Smg1</i> | | | | |
| <i>Smg5</i> | | <i>Smg5</i> | <i>Smg5</i> | | |
| <i>Smg6</i> | <i>Smg6</i> | | | | |
| <i>Smg7</i> | | <i>Smg7</i> | <i>Smg7</i> | | |
| <i>Smgc</i> | | <i>Smgc</i> | | | |
| <i>Smim10l1</i> | | <i>Smim10l1</i> | | <i>Smim10l1</i> | |
| <i>Smim11</i> | | | <i>Smim11</i> | | |
| <i>Smim12</i> | | | <i>Smim12</i> | | |
| <i>Smim13</i> | <i>Smim13</i> | | | | |
| <i>Smim14</i> | | | <i>Smim14</i> | | |
| <i>Smim15</i> | <i>Smim15</i> | <i>Smim15</i> | <i>Smim15</i> | | |
| <i>Smim18</i> | | <i>Smim18</i> | | | |
| <i>Smim19</i> | <i>Smim19</i> | | | | |
| <i>Smim5</i> | | | <i>Smim5</i> | | |
| <i>Smim6</i> | | | <i>Smim6</i> | | |
| <i>Smim7</i> | | | <i>Smim7</i> | | |
| <i>Smkr-ps</i> | | | <i>Smkr-ps</i> | | |
| <i>Smn1</i> | | <i>Smn1</i> | | <i>Smn1</i> | |
| <i>Smndc1</i> | <i>Smndc1</i> | | | | |
| <i>Smoc1</i> | | | <i>Smoc1</i> | | |
| <i>Smok2a</i> | | <i>Smok2a</i> | <i>Smok2a</i> | | |
| <i>Smok3a</i> | | <i>Smok3a</i> | | | |
| <i>Smox</i> | <i>Smox</i> | | | | |
| <i>Smpd1</i> | | | <i>Smpd1</i> | | |
| <i>Smpd4</i> | | <i>Smpd4</i> | | <i>Smpd4</i> | |
| <i>Smpdl3b</i> | | <i>Smpdl3b</i> | <i>Smpdl3b</i> | | |
| <i>Smpx</i> | | | <i>Smpx</i> | | |
| <i>Smr2</i> | | | <i>Smr2</i> | | |
| <i>Smtnl2</i> | | <i>Smtnl2</i> | | <i>Smtnl2</i> | |
| <i>Smurf1</i> | <i>Smurf1</i> | | | | |
| <i>Smurf2</i> | | <i>Smurf2</i> | <i>Smurf2</i> | | |
| <i>Smyd2</i> | | <i>Smyd2</i> | <i>Smyd2</i> | | |
| <i>Smyd3</i> | <i>Smyd3</i> | | <i>Smyd3</i> | | |
| <i>Smyd4</i> | <i>Smyd4</i> | | | | |
| <i>Snai1</i> | | | <i>Snai1</i> | | <i>Snai1</i> |
| <i>Snap23</i> | | <i>Snap23</i> | | | |
| <i>Snap47</i> | | <i>Snap47</i> | | | |
| <i>Snopc1</i> | <i>Snopc1</i> | | <i>Snopc1</i> | | |
| <i>Snopc5</i> | <i>Snopc5</i> | <i>Snopc5</i> | | | |
| <i>Snopin</i> | | <i>Snopin</i> | <i>Snopin</i> | | |
| <i>Snciaip</i> | <i>Snciaip</i> | | <i>Snciaip</i> | | |
| <i>Sncb</i> | <i>Sncb</i> | | | | |
| <i>Snd1</i> | | <i>Snd1</i> | <i>Snd1</i> | | |
| <i>Sned1</i> | | | <i>Sned1</i> | | |
| <i>Snf8</i> | <i>Snf8</i> | | <i>Snf8</i> | | |
| <i>Snhg1</i> | <i>Snhg1</i> | <i>Snhg1</i> | <i>Snhg1</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Snhg11</i> | | <i>Snhg11</i> | | <i>Snhg11</i> | |
| <i>Snhg5</i> | | <i>Snhg5</i> | | | |
| <i>Snhg7</i> | | | <i>Snhg7</i> | | |
| <i>Snhg8</i> | | | <i>Snhg8</i> | | |
| <i>Snip1</i> | | | <i>Snip1</i> | | <i>Snip1</i> |
| <i>Snora15</i> | | | <i>Snora15</i> | | |
| <i>Snora17</i> | | | <i>Snora17</i> | | |
| <i>Snora19</i> | <i>Snora19</i> | <i>Snora19</i> | <i>Snora19</i> | | |
| <i>Snora20</i> | <i>Snora20</i> | | <i>Snora20</i> | | |
| <i>Snora23</i> | | <i>Snora23</i> | | | |
| <i>Snora24</i> | | | <i>Snora24</i> | | |
| <i>Snora28</i> | <i>Snora28</i> | | | | |
| <i>Snora2b</i> | | | <i>Snora2b</i> | | |
| <i>Snora3</i> | | <i>Snora3</i> | | | |
| <i>Snora30</i> | | <i>Snora30</i> | <i>Snora30</i> | | |
| <i>Snora31</i> | <i>Snora31</i> | <i>Snora31</i> | <i>Snora31</i> | | |
| <i>Snora33</i> | <i>Snora33</i> | <i>Snora33</i> | <i>Snora33</i> | | |
| <i>Snora35</i> | | <i>Snora35</i> | | | |
| <i>Snora36b</i> | | | <i>Snora36b</i> | | |
| <i>Snora41</i> | | | <i>Snora41</i> | | |
| <i>Snora43</i> | | | <i>Snora43</i> | | |
| <i>Snora52</i> | <i>Snora52</i> | | | | |
| <i>Snora5c</i> | <i>Snora5c</i> | | | | |
| <i>Snora68</i> | | <i>Snora68</i> | | | |
| <i>Snora69</i> | | <i>Snora69</i> | | | |
| <i>Snora75</i> | <i>Snora75</i> | | | | |
| <i>Snora81</i> | | <i>Snora81</i> | <i>Snora81</i> | | |
| <i>Snord100</i> | <i>Snord100</i> | <i>Snord100</i> | <i>Snord100</i> | | |
| <i>Snord104</i> | | | <i>Snord104</i> | | |
| <i>Snord11</i> | | <i>Snord11</i> | | | |
| <i>Snord118</i> | <i>Snord118</i> | | <i>Snord118</i> | | |
| <i>Snord123</i> | | | <i>Snord123</i> | | |
| <i>Snord14c</i> | | | <i>Snord14c</i> | | |
| <i>Snord14d</i> | | | <i>Snord14d</i> | | |
| <i>Snord15a</i> | <i>Snord15a</i> | | | | |
| <i>Snord15b</i> | <i>Snord15b</i> | | | | |
| <i>Snord16a</i> | <i>Snord16a</i> | <i>Snord16a</i> | <i>Snord16a</i> | | |
| <i>Snord17</i> | <i>Snord17</i> | | | | |
| <i>Snord19</i> | <i>Snord19</i> | <i>Snord19</i> | | | |
| <i>Snord2</i> | <i>Snord2</i> | <i>Snord2</i> | <i>Snord2</i> | | |
| <i>Snord22</i> | <i>Snord22</i> | <i>Snord22</i> | <i>Snord22</i> | | |
| <i>Snord37</i> | <i>Snord37</i> | <i>Snord37</i> | <i>Snord37</i> | | |
| <i>Snord38a</i> | <i>Snord38a</i> | | <i>Snord38a</i> | | |
| <i>Snord42a</i> | | | <i>Snord42a</i> | | |
| <i>Snord42b</i> | <i>Snord42b</i> | <i>Snord42b</i> | <i>Snord42b</i> | | |
| <i>Snord43</i> | | | <i>Snord43</i> | | |
| <i>Snord47</i> | | <i>Snord47</i> | | | |
| <i>Snord49a</i> | | | <i>Snord49a</i> | | |
| <i>Snord49b</i> | | | <i>Snord49b</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Snord4a</i> | | | <i>Snord4a</i> | | |
| <i>Snord55</i> | <i>Snord55</i> | | <i>Snord55</i> | | |
| <i>Snord58b</i> | | | <i>Snord58b</i> | | |
| <i>Snord64</i> | | <i>Snord64</i> | | | |
| <i>Snord65</i> | | | <i>Snord65</i> | | |
| <i>Snord68</i> | <i>Snord68</i> | | <i>Snord68</i> | | |
| <i>Snord69</i> | | <i>Snord69</i> | | | |
| <i>Snord7</i> | <i>Snord7</i> | | <i>Snord7</i> | | |
| <i>Snord70</i> | | <i>Snord70</i> | | | |
| <i>Snord72</i> | | <i>Snord72</i> | <i>Snord72</i> | | |
| <i>Snord73a</i> | <i>Snord73a</i> | <i>Snord73a</i> | <i>Snord73a</i> | | |
| <i>Snord82</i> | | <i>Snord82</i> | <i>Snord82</i> | | |
| <i>Snord85</i> | | <i>Snord85</i> | <i>Snord85</i> | | |
| <i>Snord89</i> | | | <i>Snord89</i> | | |
| <i>Snord91a</i> | | | <i>Snord91a</i> | | |
| <i>Snord95</i> | | | <i>Snord95</i> | | |
| <i>Snord96a</i> | | | <i>Snord96a</i> | | |
| <i>Snrk</i> | | <i>Snrk</i> | | | |
| <i>Snrnp27</i> | <i>Snrnp27</i> | | | | |
| <i>Snrnp40</i> | | <i>Snrnp40</i> | | | |
| <i>Snrnp70</i> | <i>Snrnp70</i> | <i>Snrnp70</i> | <i>Snrnp70</i> | | |
| <i>Snrpa1</i> | | <i>Snrpa1</i> | | | |
| <i>Snrpb2</i> | <i>Snrpb2</i> | | | | |
| <i>Snrpd1</i> | <i>Snrpd1</i> | <i>Snrpd1</i> | <i>Snrpd1</i> | | |
| <i>Snrpe</i> | | <i>Snrpe</i> | | | |
| <i>Snrpf</i> | | <i>Snrpf</i> | | | |
| <i>Sntb1</i> | | | <i>Sntb1</i> | | |
| <i>Sntb2</i> | | <i>Sntb2</i> | <i>Sntb2</i> | | |
| <i>Sntn</i> | | <i>Sntn</i> | <i>Sntn</i> | | |
| <i>Snupn</i> | | | <i>Snupn</i> | | |
| <i>Snurf</i> | <i>Snurf</i> | <i>Snurf</i> | <i>Snurf</i> | | |
| <i>Snx1</i> | <i>Snx1</i> | <i>Snx1</i> | <i>Snx1</i> | | |
| <i>Snx10</i> | | | <i>Snx10</i> | | |
| <i>Snx12</i> | | | <i>Snx12</i> | | |
| <i>Snx13</i> | <i>Snx13</i> | | <i>Snx13</i> | | |
| <i>Snx16</i> | | <i>Snx16</i> | | <i>Snx16</i> | |
| <i>Snx17</i> | <i>Snx17</i> | | | | |
| <i>Snx18</i> | | <i>Snx18</i> | | | |
| <i>Snx19</i> | <i>Snx19</i> | | <i>Snx19</i> | | |
| <i>Snx2</i> | <i>Snx2</i> | <i>Snx2</i> | <i>Snx2</i> | | |
| <i>Snx20</i> | | | <i>Snx20</i> | | |
| <i>Snx22</i> | | <i>Snx22</i> | | | |
| <i>Snx24</i> | <i>Snx24</i> | | <i>Snx24</i> | | |
| <i>Snx29</i> | <i>Snx29</i> | | | | |
| <i>Snx31</i> | | <i>Snx31</i> | | | |
| <i>Snx32</i> | | <i>Snx32</i> | <i>Snx32</i> | | |
| <i>Snx33</i> | <i>Snx33</i> | | <i>Snx33</i> | | |
| <i>Snx6</i> | <i>Snx6</i> | <i>Snx6</i> | <i>Snx6</i> | | |
| <i>Snx7</i> | | | <i>Snx7</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Snx8</i> | | <i>Snx8</i> | | | |
| <i>Soat1</i> | | <i>Soat1</i> | <i>Soat1</i> | | |
| <i>Soat2</i> | <i>Soat2</i> | | <i>Soat2</i> | | |
| <i>Sobp</i> | | <i>Sobp</i> | <i>Sobp</i> | | |
| <i>Socs1</i> | <i>Socs1</i> | | | | |
| <i>Socs2</i> | | | <i>Socs2</i> | | <i>Socs2</i> |
| <i>Socs3</i> | | <i>Socs3</i> | <i>Socs3</i> | | |
| <i>Socs4</i> | | | <i>Socs4</i> | | |
| <i>Socs5</i> | | <i>Socs5</i> | | | |
| <i>Socs7</i> | | | <i>Socs7</i> | | |
| <i>Sod2</i> | <i>Sod2</i> | | | | |
| <i>Son</i> | | | <i>Son</i> | | <i>Son</i> |
| <i>Sorbs2</i> | | <i>Sorbs2</i> | | | |
| <i>Sorbs3</i> | | | <i>Sorbs3</i> | | |
| <i>Sorcs3</i> | | | <i>Sorcs3</i> | | |
| <i>Sord</i> | <i>Sord</i> | <i>Sord</i> | <i>Sord</i> | | |
| <i>Sos2</i> | <i>Sos2</i> | | <i>Sos2</i> | | |
| <i>Sost</i> | | <i>Sost</i> | <i>Sost</i> | | |
| <i>Sostdc1</i> | <i>Sostdc1</i> | | | | |
| <i>Sowaha</i> | | <i>Sowaha</i> | | | |
| <i>Sowahc</i> | | | <i>Sowahc</i> | | |
| <i>Sowahd</i> | <i>Sowahd</i> | | | | |
| <i>Sox10</i> | | <i>Sox10</i> | <i>Sox10</i> | | |
| <i>Sox12</i> | | | <i>Sox12</i> | | |
| <i>Sox13</i> | | <i>Sox13</i> | | | |
| <i>Sox15</i> | | | <i>Sox15</i> | | <i>Sox15</i> |
| <i>Sox17</i> | | <i>Sox17</i> | | | |
| <i>Sox18</i> | <i>Sox18</i> | | | | |
| <i>Sox3</i> | | <i>Sox3</i> | | <i>Sox3</i> | |
| <i>Sp1</i> | | <i>Sp1</i> | | <i>Sp1</i> | |
| <i>Sp110</i> | <i>Sp110</i> | | | | |
| <i>Sp140</i> | <i>Sp140</i> | | | | |
| <i>Sp2</i> | <i>Sp2</i> | <i>Sp2</i> | | | |
| <i>Sp3</i> | | | <i>Sp3</i> | | <i>Sp3</i> |
| <i>Sp7</i> | | <i>Sp7</i> | | <i>Sp7</i> | |
| <i>Sp9</i> | | <i>Sp9</i> | | | |
| <i>Spa17</i> | | <i>Spa17</i> | | | |
| <i>Spaca3</i> | | <i>Spaca3</i> | <i>Spaca3</i> | | |
| <i>Spaca4</i> | | | <i>Spaca4</i> | | |
| <i>Spag1</i> | | <i>Spag1</i> | | | |
| <i>Spag11a</i> | | <i>Spag11a</i> | | | |
| <i>Spag16</i> | | <i>Spag16</i> | | | |
| <i>Spag17</i> | | <i>Spag17</i> | | | |
| <i>Spag5</i> | | | <i>Spag5</i> | | |
| <i>Spag9</i> | | | <i>Spag9</i> | | <i>Spag9</i> |
| <i>Spanxn4</i> | <i>Spanxn4</i> | | | | |
| <i>Sparcl1</i> | | | <i>Sparcl1</i> | | |
| <i>Spast</i> | | | <i>Spast</i> | | <i>Spast</i> |
| <i>Spata1</i> | | | <i>Spata1</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|------------|-----------|------------------------------|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Spata13</i> | | Spata13 | | Spata13 | |
| <i>Spata16</i> | | | Spata16 | | |
| <i>Spata17</i> | | | Spata17 | | |
| <i>Spata22</i> | | | Spata22 | | |
| <i>Spata3</i> | | | Spata3 | | |
| <i>Spata31d1a</i> | | Spata31d1a | | | |
| <i>Spata31d1c</i> | | Spata31d1c | | | |
| <i>Spata32</i> | | Spata32 | Spata32 | | |
| <i>Spata33</i> | | Spata33 | | | |
| <i>Spata5</i> | | | Spata5 | | |
| <i>Spata6</i> | | | Spata6 | | |
| <i>Spata7</i> | | Spata7 | | | |
| <i>Spata9</i> | | Spata9 | | | |
| <i>Spatc1</i> | | | Spatc1 | | |
| <i>Spatc1l</i> | | Spatc1l | | | |
| <i>Spats1</i> | | | Spats1 | | |
| <i>Spc25</i> | Spc25 | | | | |
| <i>Spcs1</i> | | Spcs1 | | | |
| <i>Spcs2</i> | | | Spcs2 | | |
| <i>Spcs3</i> | | | Spcs3 | | |
| <i>Spdef</i> | | Spdef | | | |
| <i>Spdl1</i> | | Spdl1 | | | |
| <i>Spdya</i> | Spdya | Spdya | | | |
| <i>Specc1</i> | | Specc1 | Specc1 | | |
| <i>Speer2</i> | Speer2 | | | | |
| <i>Speer3</i> | Speer3 | | | | |
| <i>Speer4c</i> | | | Speer4c | | |
| <i>Speer4cos</i> | Speer4cos | | Speer4cos | | |
| <i>Speer4d</i> | Speer4d | Speer4d | Speer4d | | |
| <i>Speer4e</i> | | Speer4e | Speer4e | | |
| <i>Speer4f</i> | | Speer4f | | | |
| <i>Speer9-ps1</i> | Speer9-ps1 | Speer9-ps1 | | | |
| <i>Spf1</i> | | Spf1 | | | |
| <i>Speg</i> | Speg | Speg | | | |
| <i>Spert</i> | | Spert | | | |
| <i>Spesp1</i> | | | Spesp1 | | |
| <i>Spg21</i> | | Spg21 | Spg21 | | |
| <i>Spg7</i> | Spg7 | | Spg7 | | |
| <i>Sphk2</i> | | Sphk2 | | | |
| <i>Spic</i> | | | Spic | | |
| <i>Spidr</i> | | Spidr | Spidr | | |
| <i>Spin1</i> | | Spin1 | | | |
| <i>Spin4</i> | | Spin4 | | | |
| <i>Spink13</i> | Spink13 | Spink13 | | | |
| <i>Spink14</i> | | Spink14 | | | |
| <i>Spink2</i> | | | Spink2 | | |
| <i>Spink5</i> | Spink5 | | | | |
| <i>Spink7</i> | | | Spink7 | | |
| <i>Spink8</i> | | Spink8 | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Spink1</i> | | <i>Spink1</i> | <i>Spink1</i> | | |
| <i>Spint2</i> | <i>Spint2</i> | | | | |
| <i>Spn</i> | | | <i>Spn</i> | | <i>Spn</i> |
| <i>Spn-ps</i> | | | <i>Spn-ps</i> | | |
| <i>Spns1</i> | | <i>Spns1</i> | | | |
| <i>Spock1</i> | | <i>Spock1</i> | | | |
| <i>Spon1</i> | <i>Spon1</i> | <i>Spon1</i> | | | |
| <i>Spop</i> | | | <i>Spop</i> | | |
| <i>Spp1</i> | | <i>Spp1</i> | <i>Spp1</i> | | |
| <i>Spp2</i> | | | <i>Spp2</i> | | |
| <i>Sppl2a</i> | <i>Sppl2a</i> | <i>Sppl2a</i> | <i>Sppl2a</i> | | |
| <i>Sppl3</i> | | <i>Sppl3</i> | <i>Sppl3</i> | | |
| <i>Spred3</i> | | <i>Spred3</i> | | | |
| <i>Sprn</i> | | <i>Sprn</i> | | <i>Sprn</i> | |
| <i>Sprr1b</i> | | <i>Sprr1b</i> | | | |
| <i>Sprr2a1</i> | <i>Sprr2a1</i> | <i>Sprr2a1</i> | <i>Sprr2a1</i> | | |
| <i>Sprr2a2</i> | <i>Sprr2a2</i> | <i>Sprr2a2</i> | <i>Sprr2a2</i> | | |
| <i>Sprr2e</i> | | <i>Sprr2e</i> | <i>Sprr2e</i> | | |
| <i>Sprr2i</i> | <i>Sprr2i</i> | | | | |
| <i>Sprr2k</i> | | <i>Sprr2k</i> | | | |
| <i>Sprr4</i> | | <i>Sprr4</i> | <i>Sprr4</i> | | |
| <i>Spry1</i> | | <i>Spry1</i> | | <i>Spry1</i> | |
| <i>Spry2</i> | <i>Spry2</i> | | | | |
| <i>Spry3</i> | <i>Spry3</i> | | | | |
| <i>Spry4</i> | | <i>Spry4</i> | | <i>Spry4</i> | |
| <i>Spryd3</i> | | | <i>Spryd3</i> | | |
| <i>Spryd4</i> | | <i>Spryd4</i> | | | |
| <i>Spryd7</i> | | <i>Spryd7</i> | <i>Spryd7</i> | | |
| <i>Spsb2</i> | | <i>Spsb2</i> | | | |
| <i>Spsb4</i> | | | <i>Spsb4</i> | | |
| <i>Spta1</i> | <i>Spta1</i> | <i>Spta1</i> | | | |
| <i>Sptbn1</i> | | <i>Sptbn1</i> | <i>Sptbn1</i> | | |
| <i>Sptlc1</i> | <i>Sptlc1</i> | | | | |
| <i>Sptssb</i> | | <i>Sptssb</i> | <i>Sptssb</i> | | |
| <i>Spz1</i> | | | <i>Spz1</i> | | |
| <i>Sqle</i> | | <i>Sqle</i> | | | |
| <i>Srbd1</i> | | | <i>Srbd1</i> | | |
| <i>Srcap</i> | | <i>Srcap</i> | <i>Srcap</i> | | |
| <i>Srd5a1</i> | | <i>Srd5a1</i> | | | |
| <i>Srd5a3</i> | | | <i>Srd5a3</i> | | |
| <i>Srebf2</i> | | | <i>Srebf2</i> | | <i>Srebf2</i> |
| <i>Srek1</i> | | <i>Srek1</i> | | | |
| <i>Srgap1</i> | <i>Srgap1</i> | | | | |
| <i>Sri</i> | | <i>Sri</i> | | <i>Sri</i> | |
| <i>Srl</i> | <i>Srl</i> | | <i>Srl</i> | | |
| <i>Srm</i> | | | <i>Srm</i> | | |
| <i>Srp14</i> | | <i>Srp14</i> | <i>Srp14</i> | | |
| <i>Srp54a</i> | | <i>Srp54a</i> | <i>Srp54a</i> | | |
| <i>Srp54b</i> | <i>Srp54b</i> | <i>Srp54b</i> | <i>Srp54b</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|---------------|-------------------|-------------------|------------------------------|-------------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Srp54c</i> | | <i>Srp54c</i> | <i>Srp54c</i> | | |
| <i>Srp68</i> | <i>Srp68</i> | | | | |
| <i>Srp72</i> | | | <i>Srp72</i> | | <i>Srp72</i> |
| <i>Srpk1</i> | | | <i>Srpk1</i> | | |
| <i>Srr</i> | | | <i>Srr</i> | | |
| <i>Srrm3</i> | | <i>Srrm3</i> | <i>Srrm3</i> | | |
| <i>Srrt</i> | | <i>Srrt</i> | | | |
| <i>Srsf1</i> | | <i>Srsf1</i> | | <i>Srsf1</i> | |
| <i>Srsf11</i> | | | <i>Srsf11</i> | | |
| <i>Srsf2</i> | | | <i>Srsf2</i> | | |
| <i>Srsf3</i> | | <i>Srsf3</i> | | | |
| <i>Srsf4</i> | | | <i>Srsf4</i> | | |
| <i>Srsf5</i> | <i>Srsf5</i> | | <i>Srsf5</i> | | |
| <i>Srsf9</i> | <i>Srsf9</i> | | | | |
| <i>Srxn1</i> | <i>Srxn1</i> | | | | |
| <i>Ss18</i> | | <i>Ss18</i> | | | |
| <i>Ssb</i> | | | <i>Ssb</i> | | |
| <i>Ssbp1</i> | <i>Ssbp1</i> | <i>Ssbp1</i> | | | |
| <i>Ssbp2</i> | <i>Ssbp2</i> | | | | |
| <i>Ssbp3</i> | | | <i>Ssbp3</i> | | |
| <i>Ssc5d</i> | | <i>Ssc5d</i> | | | |
| <i>Ssh1</i> | <i>Ssh1</i> | | <i>Ssh1</i> | | |
| <i>Ssh2</i> | <i>Ssh2</i> | | <i>Ssh2</i> | | |
| <i>Ssmem1</i> | | <i>Ssmem1</i> | | | |
| <i>Sspn</i> | <i>Sspn</i> | | | | |
| <i>Ssr1</i> | <i>Ssr1</i> | <i>Ssr1</i> | <i>Ssr1</i> | | |
| <i>Ssr3</i> | | <i>Ssr3</i> | | | |
| <i>Ssrp1</i> | | <i>Ssrp1</i> | | <i>Ssrp1</i> | |
| <i>Sst</i> | | <i>Sst</i> | | | |
| <i>Sstr1</i> | | <i>Sstr1</i> | | <i>Sstr1</i> | |
| <i>Sstr2</i> | | <i>Sstr2</i> | | | |
| <i>Sstr4</i> | | <i>Sstr4</i> | | | |
| <i>Ssty1</i> | | | <i>Ssty1</i> | | |
| <i>Ssty2</i> | | | <i>Ssty2</i> | | |
| <i>Ssu2</i> | <i>Ssu2</i> | <i>Ssu2</i> | | | |
| <i>Ssx2ip</i> | | | <i>Ssx2ip</i> | | |
| <i>Ssxb1</i> | | <i>Ssxb1</i> | <i>Ssxb1</i> | | |
| <i>Ssxb10</i> | | | <i>Ssxb10</i> | | |
| <i>Ssxb5</i> | | <i>Ssxb5</i> | | | |
| <i>Ssxb8</i> | | <i>Ssxb8</i> | | | |
| <i>St18</i> | <i>St18</i> | | <i>St18</i> | | |
| <i>St6galnac1</i> | | <i>St6galnac1</i> | <i>St6galnac1</i> | | |
| <i>St6galnac2</i> | | | <i>St6galnac2</i> | | |
| <i>St6galnac5</i> | | | <i>St6galnac5</i> | | <i>St6galnac5</i> |
| <i>St6galnac6</i> | | <i>St6galnac6</i> | <i>St6galnac6</i> | | |
| <i>St7</i> | <i>St7</i> | | | | |
| <i>St7l</i> | <i>St7l</i> | | | | |
| <i>St8sia1</i> | | <i>St8sia1</i> | | | |
| <i>St8sia4</i> | | <i>St8sia4</i> | <i>St8sia4</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>St8sia5</i> | | <i>St8sia5</i> | | | |
| <i>Stac</i> | <i>Stac</i> | | | | |
| <i>Stag1</i> | | <i>Stag1</i> | | | |
| <i>Stag3</i> | | <i>Stag3</i> | <i>Stag3</i> | | |
| <i>Stam</i> | <i>Stam</i> | <i>Stam</i> | <i>Stam</i> | | |
| <i>Stam2</i> | <i>Stam2</i> | | | | |
| <i>Stamos</i> | | <i>Stamos</i> | <i>Stamos</i> | | |
| <i>Stap2</i> | <i>Stap2</i> | <i>Stap2</i> | <i>Stap2</i> | | |
| <i>Stard10</i> | | <i>Stard10</i> | | | |
| <i>Stard13</i> | | | <i>Stard13</i> | | <i>Stard13</i> |
| <i>Stard3nl</i> | | <i>Stard3nl</i> | | | |
| <i>Stard4</i> | | | <i>Stard4</i> | | |
| <i>Stard6</i> | <i>Stard6</i> | | | | |
| <i>Stard7</i> | | | <i>Stard7</i> | | <i>Stard7</i> |
| <i>Stard8</i> | | <i>Stard8</i> | | <i>Stard8</i> | |
| <i>Stat1</i> | | | <i>Stat1</i> | | <i>Stat1</i> |
| <i>Stat2</i> | | | <i>Stat2</i> | | <i>Stat2</i> |
| <i>Stat5a</i> | | | <i>Stat5a</i> | | |
| <i>Stat5b</i> | | | <i>Stat5b</i> | | <i>Stat5b</i> |
| <i>Stau2</i> | | <i>Stau2</i> | | | |
| <i>Stbd1</i> | | | <i>Stbd1</i> | | |
| <i>Steap2</i> | <i>Steap2</i> | | | | |
| <i>Stfa2</i> | | <i>Stfa2</i> | | | |
| <i>Stfa3</i> | | <i>Stfa3</i> | <i>Stfa3</i> | | |
| <i>Stil</i> | | | <i>Stil</i> | | |
| <i>Stim1</i> | <i>Stim1</i> | | | | |
| <i>Stip1</i> | | | <i>Stip1</i> | | |
| <i>Stk10</i> | | | <i>Stk10</i> | | <i>Stk10</i> |
| <i>Stk11</i> | | | <i>Stk11</i> | | |
| <i>Stk11ip</i> | <i>Stk11ip</i> | | | | |
| <i>Stk16</i> | | <i>Stk16</i> | <i>Stk16</i> | | |
| <i>Stk19</i> | <i>Stk19</i> | | <i>Stk19</i> | | |
| <i>Stk24</i> | <i>Stk24</i> | <i>Stk24</i> | | | |
| <i>Stk31</i> | | <i>Stk31</i> | <i>Stk31</i> | | |
| <i>Stk32a</i> | | | <i>Stk32a</i> | | <i>Stk32a</i> |
| <i>Stk32b</i> | | | <i>Stk32b</i> | | <i>Stk32b</i> |
| <i>Stk32c</i> | | <i>Stk32c</i> | | | |
| <i>Stk35</i> | <i>Stk35</i> | <i>Stk35</i> | <i>Stk35</i> | | |
| <i>Stk38</i> | | | <i>Stk38</i> | | |
| <i>Stk38l</i> | | <i>Stk38l</i> | | | |
| <i>Stk39</i> | | <i>Stk39</i> | | | |
| <i>Stk4</i> | <i>Stk4</i> | | | | |
| <i>Stk40</i> | <i>Stk40</i> | <i>Stk40</i> | <i>Stk40</i> | | |
| <i>Stk-ps2</i> | | | <i>Stk-ps2</i> | | |
| <i>Stmn2</i> | | <i>Stmn2</i> | <i>Stmn2</i> | | |
| <i>Stmn4</i> | | <i>Stmn4</i> | | | |
| <i>Stoml1</i> | | | <i>Stoml1</i> | | |
| <i>Stoml2</i> | | <i>Stoml2</i> | <i>Stoml2</i> | | |
| <i>Ston1</i> | | | <i>Ston1</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|---------------|---------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Stpg2</i> | Stpg2 | | Stpg2 | | |
| <i>Stra8</i> | | | Stra8 | | |
| <i>Strc</i> | | Strc | | | |
| <i>Strip2</i> | | | Strip2 | | |
| <i>Strn</i> | | Strn | Strn | | |
| <i>Strn3</i> | | | Strn3 | | |
| <i>Stt3a</i> | | Stt3a | | | |
| <i>Stt3b</i> | Stt3b | | | | |
| <i>Stx11</i> | Stx11 | | | | |
| <i>Stx17</i> | | | Stx17 | | Stx17 |
| <i>Stx18</i> | | Stx18 | | | |
| <i>Stx19</i> | Stx19 | | | | |
| <i>Stx1b</i> | | | Stx1b | | |
| <i>Stx3</i> | | Stx3 | | | |
| <i>Stx4a</i> | Stx4a | Stx4a | Stx4a | | |
| <i>Stx7</i> | | Stx7 | | | |
| <i>Stx8</i> | | Stx8 | Stx8 | | |
| <i>Stxbp1</i> | | Stxbp1 | | Stxbp1 | |
| <i>Stxbp3</i> | | Stxbp3 | Stxbp3 | | |
| <i>Stxbp3-ps</i> | Stxbp3-ps | | | | |
| <i>Stxbp4</i> | | Stxbp4 | | Stxbp4 | |
| <i>Stxbp5</i> | Stxbp5 | | | | |
| <i>Stxbp5l</i> | | | Stxbp5l | | Stxbp5l |
| <i>Stxbp6</i> | | | Stxbp6 | | Stxbp6 |
| <i>Styk1</i> | | Styk1 | Styk1 | | |
| <i>Styx</i> | | Styx | | | |
| <i>Styxl1</i> | Styxl1 | Styxl1 | Styxl1 | | |
| <i>Sub1</i> | | | Sub1 | | Sub1 |
| <i>Suco</i> | Suco | | Suco | | |
| <i>Sufu</i> | | Sufu | Sufu | | |
| <i>Sugct</i> | Sugct | | | | |
| <i>Sugp1</i> | | Sugp1 | | | |
| <i>Sugp2</i> | Sugp2 | Sugp2 | Sugp2 | | |
| <i>Sugt1</i> | Sugt1 | | | | |
| <i>Sult1b1</i> | | Sult1b1 | | | |
| <i>Sult2a1</i> | Sult2a1 | | | | |
| <i>Sult2a4</i> | | | Sult2a4 | | |
| <i>Sult2a5</i> | Sult2a5 | | | | |
| <i>Sult2a6</i> | | Sult2a6 | | | |
| <i>Sult2a8</i> | | Sult2a8 | Sult2a8 | | |
| <i>Sult2b1</i> | | Sult2b1 | Sult2b1 | | |
| <i>Sult3a1</i> | | | Sult3a1 | | |
| <i>Sult4a1</i> | | | Sult4a1 | | Sult4a1 |
| <i>Sult5a1</i> | | Sult5a1 | | | |
| <i>Sumf1</i> | Sumf1 | | | | |
| <i>Sumo2</i> | Sumo2 | | Sumo2 | | |
| <i>Sumo3</i> | Sumo3 | Sumo3 | Sumo3 | | |
| <i>Sun3</i> | Sun3 | Sun3 | Sun3 | | |
| <i>Supt4a</i> | | Supt4a | Supt4a | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Supt5</i> | | | Supt5 | | |
| <i>Supt7l</i> | | Supt7l | | Supt7l | |
| <i>Surf1</i> | | Surf1 | | | |
| <i>Surf2</i> | | | Surf2 | | |
| <i>Susd5</i> | | Susd5 | Susd5 | | |
| <i>Susd6</i> | Susd6 | | | | |
| <i>Suz12</i> | Suz12 | | Suz12 | | |
| <i>Sval1</i> | Sval1 | | Sval1 | | |
| <i>Sval2</i> | | Sval2 | | | |
| <i>Sval3</i> | Sval3 | | | | |
| <i>Svil</i> | Svil | | | | |
| <i>Svopl</i> | | Svopl | Svopl | | |
| <i>Svs3b</i> | Svs3b | | Svs3b | | |
| <i>Swap70</i> | | Swap70 | | | |
| <i>Swi5</i> | | Swi5 | | | |
| <i>Swt1</i> | | Swt1 | Swt1 | | |
| <i>Syap1</i> | | | Syap1 | | Syap1 |
| <i>Sybu</i> | | Sybu | Sybu | | |
| <i>Syce2</i> | | Syce2 | Syce2 | | |
| <i>Sycn</i> | | Sycn | | | |
| <i>Syf2</i> | | Syf2 | | | |
| <i>Syk</i> | | Syk | | Syk | |
| <i>Sympk</i> | | | Sympk | | |
| <i>Syn2</i> | | | Syn2 | | |
| <i>Syna</i> | | Syna | | | |
| <i>Synb</i> | | | Synb | | Synb |
| <i>Syncrip</i> | | Syncrip | | | |
| <i>Syndig1</i> | Syndig1 | Syndig1 | Syndig1 | | |
| <i>Syne1</i> | | Syne1 | Syne1 | | |
| <i>Syne2</i> | Syne2 | | | | |
| <i>Syngr1</i> | | | Syngr1 | | |
| <i>Syngr2</i> | | Syngr2 | | | |
| <i>Syngr3</i> | Syngr3 | | | | |
| <i>Syngr4</i> | | | Syngr4 | | |
| <i>Synj1</i> | | Synj1 | Synj1 | | |
| <i>Synj2</i> | | | Synj2 | | |
| <i>Synpo2</i> | | Synpo2 | Synpo2 | | |
| <i>Synpo2l</i> | Synpo2l | | Synpo2l | | |
| <i>Synpr</i> | Synpr | | | | |
| <i>Synrg</i> | | | Synrg | | Synrg |
| <i>Sypl</i> | | Sypl | | | |
| <i>Sys1</i> | | | Sys1 | | |
| <i>Syt11</i> | Syt11 | | | | |
| <i>Syt15</i> | | Syt15 | | Syt15 | |
| <i>Syt16</i> | | | Syt16 | | |
| <i>Syt17</i> | | | Syt17 | | |
| <i>Syt2</i> | | Syt2 | | Syt2 | |
| <i>Syt7</i> | | | Syt7 | | |
| <i>Syt8</i> | | Syt8 | Syt8 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|--------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Syt11</i> | Syt11 | Syt11 | Syt11 | | |
| <i>Syt12</i> | Syt12 | Syt12 | | | |
| <i>Syt13</i> | | | Syt13 | | |
| <i>Syt15</i> | | Syt15 | | | |
| <i>Szrd1</i> | | Szrd1 | Szrd1 | | |
| <i>T2</i> | | T2 | | | |
| <i>Taar2</i> | | Taar2 | | | |
| <i>Taar7d</i> | | Taar7d | | | |
| <i>Taar7e</i> | Taar7e | | Taar7e | | |
| <i>Taar8a</i> | | Taar8a | | | |
| <i>Taar8c</i> | Taar8c | | | | |
| <i>Taar9</i> | | | Taar9 | | |
| <i>Tab1</i> | | | Tab1 | | |
| <i>Tab3</i> | | Tab3 | | | |
| <i>Tac2</i> | | Tac2 | Tac2 | | |
| <i>Tac4</i> | Tac4 | | | | |
| <i>Tacc1</i> | | | Tacc1 | | Tacc1 |
| <i>Tacc2</i> | Tacc2 | | Tacc2 | | |
| <i>Tacc3</i> | Tacc3 | | | | |
| <i>Taco1</i> | | | Taco1 | | |
| <i>Tacr3</i> | | Tacr3 | | | |
| <i>Tacstd2</i> | | | Tacstd2 | | |
| <i>Taf1</i> | | | Taf1 | | Taf1 |
| <i>Taf13</i> | | | Taf13 | | |
| <i>Taf1b</i> | Taf1b | Taf1b | Taf1b | | |
| <i>Taf1c</i> | | | Taf1c | | |
| <i>Taf1d</i> | | Taf1d | | | |
| <i>Taf2</i> | | | Taf2 | | |
| <i>Taf3</i> | | | Taf3 | | |
| <i>Taf4a</i> | | | Taf4a | | |
| <i>Taf4b</i> | | | Taf4b | | |
| <i>Taf5</i> | | | Taf5 | | |
| <i>Taf5l</i> | | | Taf5l | | |
| <i>Taf6</i> | | Taf6 | | | |
| <i>Taf6l</i> | | | Taf6l | | |
| <i>Tagap</i> | | Tagap | | Tagap | |
| <i>Tagln</i> | Tagln | | | | |
| <i>Tal2</i> | | Tal2 | | | |
| <i>Tanc1</i> | | | Tanc1 | | |
| <i>Tanc2</i> | | | Tanc2 | | Tanc2 |
| <i>Tango2</i> | Tango2 | | | | |
| <i>Tank</i> | | | Tank | | |
| <i>Taok1</i> | | Taok1 | Taok1 | | |
| <i>Tap1</i> | | | Tap1 | | Tap1 |
| <i>Tapbpl</i> | | | Tapbpl | | Tapbpl |
| <i>Tapt1</i> | Tapt1 | Tapt1 | Tapt1 | | |
| <i>Tarbp2</i> | | Tarbp2 | Tarbp2 | | |
| <i>Tardbp</i> | Tardbp | Tardbp | Tardbp | | |
| <i>Tas2r102</i> | Tas2r102 | | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tas2r103</i> | Tas2r103 | Tas2r103 | Tas2r103 | | |
| <i>Tas2r108</i> | Tas2r108 | | | | |
| <i>Tas2r117</i> | | Tas2r117 | | | |
| <i>Tas2r118</i> | | | Tas2r118 | | |
| <i>Tas2r121</i> | | Tas2r121 | | | |
| <i>Tas2r129</i> | Tas2r129 | | | | |
| <i>Tas2r131</i> | | | Tas2r131 | | |
| <i>Tas2r134</i> | Tas2r134 | | | | |
| <i>Tas2r135</i> | | | Tas2r135 | | |
| <i>Tas2r136</i> | Tas2r136 | | | | |
| <i>Tas2r138</i> | Tas2r138 | Tas2r138 | | | |
| <i>Tas2r143</i> | | Tas2r143 | | | |
| <i>Tasp1</i> | Tasp1 | Tasp1 | Tasp1 | | |
| <i>Tatdn2</i> | | Tatdn2 | | | |
| <i>Tatdn3</i> | | Tatdn3 | | | |
| <i>Tax1bp1</i> | | Tax1bp1 | | | |
| <i>Tbata</i> | | Tbata | Tbata | | |
| <i>Tbc1d1</i> | Tbc1d1 | | | | |
| <i>Tbc1d10a</i> | Tbc1d10a | Tbc1d10a | Tbc1d10a | | |
| <i>Tbc1d13</i> | | | Tbc1d13 | | Tbc1d13 |
| <i>Tbc1d14</i> | | Tbc1d14 | Tbc1d14 | | |
| <i>Tbc1d15</i> | | | Tbc1d15 | | |
| <i>Tbc1d16</i> | | Tbc1d16 | | | |
| <i>Tbc1d19</i> | | | Tbc1d19 | | Tbc1d19 |
| <i>Tbc1d2</i> | | Tbc1d2 | | Tbc1d2 | |
| <i>Tbc1d21</i> | Tbc1d21 | Tbc1d21 | | | |
| <i>Tbc1d22a</i> | | | Tbc1d22a | | |
| <i>Tbc1d22b</i> | | | Tbc1d22b | | |
| <i>Tbc1d23</i> | | | Tbc1d23 | | Tbc1d23 |
| <i>Tbc1d25</i> | | Tbc1d25 | | | |
| <i>Tbc1d8</i> | | | Tbc1d8 | | |
| <i>Tbc1d9b</i> | | | Tbc1d9b | | |
| <i>Tbca</i> | | Tbca | | | |
| <i>Tbcc</i> | Tbcc | | | | |
| <i>Tbce</i> | | Tbce | Tbce | | |
| <i>Tbck</i> | | | Tbck | | |
| <i>Tbk1</i> | | | Tbk1 | | |
| <i>Tbl1xr1</i> | Tbl1xr1 | | Tbl1xr1 | | |
| <i>Tbl2</i> | | | Tbl2 | | |
| <i>Tbp</i> | | Tbp | Tbp | | |
| <i>Tbpl1</i> | Tbpl1 | Tbpl1 | | | |
| <i>Tbrg4</i> | Tbrg4 | | Tbrg4 | | |
| <i>Tbx1</i> | | Tbx1 | | | |
| <i>Tbx15</i> | | | Tbx15 | | |
| <i>Tbx19</i> | | Tbx19 | | | |
| <i>Tbx21</i> | Tbx21 | | | | |
| <i>Tbx22</i> | | Tbx22 | | Tbx22 | |
| <i>Tbx3</i> | | | Tbx3 | | Tbx3 |
| <i>Tbx4</i> | Tbx4 | | Tbx4 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tbx5</i> | | <i>Tbx5</i> | | <i>Tbx5</i> | |
| <i>Tbx6</i> | | | <i>Tbx6</i> | | <i>Tbx6</i> |
| <i>Tbxa2r</i> | <i>Tbxa2r</i> | <i>Tbxa2r</i> | <i>Tbxa2r</i> | | |
| <i>Tcaf3</i> | | | <i>Tcaf3</i> | | |
| <i>Tcap</i> | | | <i>Tcap</i> | | |
| <i>Tcea1</i> | | | <i>Tcea1</i> | | <i>Tcea1</i> |
| <i>Tcea2</i> | <i>Tcea2</i> | | | | |
| <i>Tceal3</i> | | | <i>Tceal3</i> | | |
| <i>Tceanc2</i> | | | <i>Tceanc2</i> | | |
| <i>Tceb1</i> | <i>Tceb1</i> | <i>Tceb1</i> | | | |
| <i>Tceb2</i> | | <i>Tceb2</i> | <i>Tceb2</i> | | |
| <i>Tcerg1</i> | <i>Tcerg1</i> | | <i>Tcerg1</i> | | |
| <i>Tcerg1l</i> | | <i>Tcerg1l</i> | | | |
| <i>Tcf12</i> | <i>Tcf12</i> | <i>Tcf12</i> | <i>Tcf12</i> | | |
| <i>Tcf21</i> | | | <i>Tcf21</i> | | |
| <i>Tcf23</i> | <i>Tcf23</i> | | | | |
| <i>Tcf24</i> | | <i>Tcf24</i> | | | |
| <i>Tcf25</i> | <i>Tcf25</i> | <i>Tcf25</i> | | | |
| <i>Tcf3</i> | | <i>Tcf3</i> | | <i>Tcf3</i> | |
| <i>Tcf7l1</i> | | | <i>Tcf7l1</i> | | <i>Tcf7l1</i> |
| <i>Tcf15</i> | <i>Tcf15</i> | <i>Tcf15</i> | <i>Tcf15</i> | | |
| <i>Tchh</i> | <i>Tchh</i> | | | | |
| <i>Tchhl1</i> | | <i>Tchhl1</i> | | | |
| <i>Tcl1b2</i> | <i>Tcl1b2</i> | | | | |
| <i>Tcn2</i> | | <i>Tcn2</i> | | | |
| <i>Tcof1</i> | | <i>Tcof1</i> | | <i>Tcof1</i> | |
| <i>Tcp1</i> | | <i>Tcp1</i> | <i>Tcp1</i> | | |
| <i>Tcp10a</i> | | | <i>Tcp10a</i> | | |
| <i>Tcp10b</i> | | | <i>Tcp10b</i> | | |
| <i>Tcp11</i> | | <i>Tcp11</i> | | | |
| <i>Tcstv1</i> | | <i>Tcstv1</i> | | | |
| <i>Tcta</i> | | | <i>Tcta</i> | | |
| <i>Tcte1</i> | <i>Tcte1</i> | | | | |
| <i>Tcte3</i> | <i>Tcte3</i> | | <i>Tcte3</i> | | |
| <i>Tctex1d1</i> | <i>Tctex1d1</i> | <i>Tctex1d1</i> | | | |
| <i>Tctex1d4</i> | | <i>Tctex1d4</i> | | | |
| <i>Tctn1</i> | | | <i>Tctn1</i> | | |
| <i>Tdg</i> | | | <i>Tdg</i> | | |
| <i>Tdp2</i> | <i>Tdp2</i> | | <i>Tdp2</i> | | |
| <i>Tdpoz3</i> | | | <i>Tdpoz3</i> | | |
| <i>Tdpoz5</i> | | | <i>Tdpoz5</i> | | |
| <i>Tdrd12</i> | | | <i>Tdrd12</i> | | |
| <i>Tdrd3</i> | | <i>Tdrd3</i> | | | |
| <i>Tdrd6</i> | <i>Tdrd6</i> | | | | |
| <i>Tdrd7</i> | | <i>Tdrd7</i> | | | |
| <i>Tdrd9</i> | | <i>Tdrd9</i> | | | |
| <i>Tdrkh</i> | | <i>Tdrkh</i> | | | |
| <i>Tead1</i> | | <i>Tead1</i> | | <i>Tead1</i> | |
| <i>Tead2</i> | | | <i>Tead2</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|---------------|----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tec</i> | | <i>Tec</i> | | <i>Tec</i> | |
| <i>Tecpr1</i> | | <i>Tecpr1</i> | | | |
| <i>Tecpr2</i> | <i>Tecpr2</i> | <i>Tecpr2</i> | <i>Tecpr2</i> | | |
| <i>Tecrl</i> | | <i>Tecrl</i> | | | |
| <i>Tectb</i> | | <i>Tectb</i> | | | |
| <i>Teddm1b</i> | <i>Teddm1b</i> | | | | |
| <i>Tef</i> | | <i>Tef</i> | | | |
| <i>Tekt1</i> | | <i>Tekt1</i> | <i>Tekt1</i> | | |
| <i>Tekt3</i> | | <i>Tekt3</i> | | | |
| <i>Tekt5</i> | | | <i>Tekt5</i> | | |
| <i>Telo2</i> | | <i>Telo2</i> | | | |
| <i>Ten1</i> | <i>Ten1</i> | | <i>Ten1</i> | | |
| <i>Tepp</i> | | <i>Tepp</i> | | | |
| <i>Terc</i> | | | <i>Terc</i> | | |
| <i>Terf2</i> | <i>Terf2</i> | | | | |
| <i>Terf2ip</i> | | | <i>Terf2ip</i> | | <i>Terf2ip</i> |
| <i>Tert</i> | | <i>Tert</i> | | | |
| <i>Tesc</i> | | | <i>Tesc</i> | | <i>Tesc</i> |
| <i>Tesk1</i> | <i>Tesk1</i> | | <i>Tesk1</i> | | |
| <i>Tesk2</i> | | <i>Tesk2</i> | | | |
| <i>Tet2</i> | <i>Tet2</i> | <i>Tet2</i> | | | |
| <i>Tex11</i> | <i>Tex11</i> | | <i>Tex11</i> | | |
| <i>Tex12</i> | <i>Tex12</i> | | <i>Tex12</i> | | |
| <i>Tex14</i> | | <i>Tex14</i> | <i>Tex14</i> | | |
| <i>Tex15</i> | | | <i>Tex15</i> | | |
| <i>Tex19.1</i> | | | <i>Tex19.1</i> | | |
| <i>Tex2</i> | <i>Tex2</i> | | | | |
| <i>Tex261</i> | | <i>Tex261</i> | | | |
| <i>Tex264</i> | | <i>Tex264</i> | | | |
| <i>Tex28</i> | | <i>Tex28</i> | | | |
| <i>Tex30</i> | | | <i>Tex30</i> | | |
| <i>Tfap2a</i> | | <i>Tfap2a</i> | <i>Tfap2a</i> | | |
| <i>Tfap2b</i> | | <i>Tfap2b</i> | <i>Tfap2b</i> | | |
| <i>Tfap2c</i> | | <i>Tfap2c</i> | | | |
| <i>Tfap2d</i> | | | <i>Tfap2d</i> | | |
| <i>Tfap2e</i> | <i>Tfap2e</i> | | | | |
| <i>Tfap4</i> | <i>Tfap4</i> | <i>Tfap4</i> | <i>Tfap4</i> | | |
| <i>Tfb1m</i> | | | <i>Tfb1m</i> | | |
| <i>Tfcp2</i> | <i>Tfcp2</i> | <i>Tfcp2</i> | | | |
| <i>Tfdp1</i> | <i>Tfdp1</i> | <i>Tfdp1</i> | | | |
| <i>Tfdp2</i> | | <i>Tfdp2</i> | | | |
| <i>Tfeb</i> | | <i>Tfeb</i> | | | |
| <i>Tff1</i> | <i>Tff1</i> | | | | |
| <i>Tfip11</i> | | | <i>Tfip11</i> | | |
| <i>Tfpi2</i> | | | <i>Tfpi2</i> | | |
| <i>Tfrc</i> | | <i>Tfrc</i> | | | |
| <i>Tg</i> | | <i>Tg</i> | <i>Tg</i> | | |
| <i>Tgds</i> | <i>Tgds</i> | | <i>Tgds</i> | | |
| <i>Tgfb1</i> | | | <i>Tgfb1</i> | | <i>Tgfb1</i> |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tgfb2</i> | | <i>Tgfb2</i> | | <i>Tgfb2</i> | |
| <i>Tgfbrap1</i> | | <i>Tgfbrap1</i> | | | |
| <i>Tgif1</i> | <i>Tgif1</i> | <i>Tgif1</i> | <i>Tgif1</i> | | |
| <i>Tgm3</i> | <i>Tgm3</i> | | | | |
| <i>Tgm6</i> | <i>Tgm6</i> | | <i>Tgm6</i> | | |
| <i>Tgm7</i> | | <i>Tgm7</i> | | | |
| <i>Tgoln1</i> | | | <i>Tgoln1</i> | | <i>Tgoln1</i> |
| <i>Tgoln2</i> | | | <i>Tgoln2</i> | | |
| <i>Tgs1</i> | <i>Tgs1</i> | | | | |
| <i>Tgtp1</i> | | | <i>Tgtp1</i> | | <i>Tgtp1</i> |
| <i>Tgtp2</i> | | | <i>Tgtp2</i> | | |
| <i>Th</i> | | | <i>Th</i> | | |
| <i>Tha1</i> | | | <i>Tha1</i> | | |
| <i>Thap2</i> | | | <i>Thap2</i> | | <i>Thap2</i> |
| <i>Thap6</i> | | | <i>Thap6</i> | | |
| <i>Thbd</i> | | | <i>Thbd</i> | | |
| <i>Thbs1</i> | | | <i>Thbs1</i> | | |
| <i>Thbs4</i> | | <i>Thbs4</i> | | | |
| <i>Them5</i> | | | <i>Them5</i> | | |
| <i>Them6</i> | <i>Them6</i> | | | | |
| <i>Themis</i> | | | <i>Themis</i> | | |
| <i>Themis2</i> | | | <i>Themis2</i> | | |
| <i>Thg1l</i> | | <i>Thg1l</i> | <i>Thg1l</i> | | |
| <i>Thnsl1</i> | | <i>Thnsl1</i> | | | |
| <i>Thoc1</i> | | | <i>Thoc1</i> | | |
| <i>Thoc2</i> | <i>Thoc2</i> | <i>Thoc2</i> | <i>Thoc2</i> | | |
| <i>Thoc3</i> | | | <i>Thoc3</i> | | |
| <i>Thoc5</i> | | <i>Thoc5</i> | | | |
| <i>Thoc6</i> | <i>Thoc6</i> | | <i>Thoc6</i> | | |
| <i>Thop1</i> | | | <i>Thop1</i> | | |
| <i>Thrap3</i> | | | <i>Thrap3</i> | | |
| <i>Thsd7b</i> | | <i>Thsd7b</i> | | | |
| <i>Thtpa</i> | | | <i>Thtpa</i> | | |
| <i>Thumpd1</i> | | | <i>Thumpd1</i> | | |
| <i>Thumpd3</i> | | | <i>Thumpd3</i> | | |
| <i>Thyn1</i> | <i>Thyn1</i> | | | | |
| <i>Tial1</i> | | <i>Tial1</i> | | | |
| <i>Tiam1</i> | <i>Tiam1</i> | | <i>Tiam1</i> | | |
| <i>Tiam2</i> | <i>Tiam2</i> | | | | |
| <i>Ticam1</i> | <i>Ticam1</i> | <i>Ticam1</i> | <i>Ticam1</i> | | |
| <i>Ticrr</i> | | <i>Ticrr</i> | <i>Ticrr</i> | | |
| <i>Tie1</i> | | <i>Tie1</i> | | <i>Tie1</i> | |
| <i>Tifa</i> | | <i>Tifa</i> | <i>Tifa</i> | | |
| <i>Tigd3</i> | | | <i>Tigd3</i> | | <i>Tigd3</i> |
| <i>Tigd4</i> | <i>Tigd4</i> | | <i>Tigd4</i> | | |
| <i>Timd2</i> | | <i>Timd2</i> | | | |
| <i>Timm10</i> | <i>Timm10</i> | <i>Timm10</i> | <i>Timm10</i> | | |
| <i>Timm10b</i> | <i>Timm10b</i> | | | | |
| <i>Timm17a</i> | <i>Timm17a</i> | | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Timm17b</i> | Timm17b | Timm17b | Timm17b | | |
| <i>Timm21</i> | | Timm21 | | | |
| <i>Timm22</i> | Timm22 | Timm22 | Timm22 | | |
| <i>Timm44</i> | | | Timm44 | | |
| <i>Timm8a1</i> | | | Timm8a1 | | |
| <i>Timm8a2</i> | Timm8a2 | Timm8a2 | Timm8a2 | | |
| <i>Timm8b</i> | | Timm8b | Timm8b | | |
| <i>Timmdc1</i> | | Timmdc1 | | Timmdc1 | |
| <i>Timp2</i> | | Timp2 | | Timp2 | |
| <i>Timp3</i> | | Timp3 | | Timp3 | |
| <i>Timp4</i> | | | Timp4 | | |
| <i>Tiparp</i> | | | Tiparp | | |
| <i>Tirap</i> | | Tirap | Tirap | | |
| <i>Tk1</i> | | Tk1 | | Tk1 | |
| <i>Tk2</i> | | | Tk2 | | |
| <i>Tle4</i> | Tle4 | | | | |
| <i>Tle6</i> | Tle6 | Tle6 | Tle6 | | |
| <i>Tlk1</i> | | Tlk1 | | | |
| <i>Tlk2</i> | Tlk2 | | | | |
| <i>Tll1</i> | | | Tll1 | | |
| <i>Tll2</i> | Tll2 | | | | |
| <i>Tlr1</i> | Tlr1 | | | | |
| <i>Tlr12</i> | | Tlr12 | | | |
| <i>Tlr8</i> | | | Tlr8 | | |
| <i>Tlr9</i> | Tlr9 | Tlr9 | Tlr9 | | |
| <i>Tlx2</i> | | Tlx2 | Tlx2 | | |
| <i>Tm2d2</i> | | | Tm2d2 | | |
| <i>Tm2d3</i> | Tm2d3 | | | | |
| <i>Tm4sf1</i> | | Tm4sf1 | | | |
| <i>Tm6sf1</i> | | | Tm6sf1 | | Tm6sf1 |
| <i>Tm7sf2</i> | | Tm7sf2 | | | |
| <i>Tm7sf3</i> | Tm7sf3 | | Tm7sf3 | | |
| <i>Tm9sf4</i> | | Tm9sf4 | Tm9sf4 | | |
| <i>Tma16</i> | | Tma16 | | | |
| <i>Tma7</i> | | Tma7 | Tma7 | | |
| <i>Tmbim6</i> | | | Tmbim6 | | |
| <i>Tmbim7</i> | | Tmbim7 | | | |
| <i>Tmc6</i> | | | Tmc6 | | |
| <i>Tmc8</i> | | | Tmc8 | | |
| <i>Tmcc3</i> | Tmcc3 | | | | |
| <i>Tmco2</i> | | | Tmco2 | | |
| <i>Tmco4</i> | | Tmco4 | | | |
| <i>Tmco6</i> | | Tmco6 | | | |
| <i>Tmed1</i> | Tmed1 | Tmed1 | Tmed1 | | |
| <i>Tmed10</i> | | | Tmed10 | | |
| <i>Tmed3</i> | | | Tmed3 | | |
| <i>Tmed4</i> | | | Tmed4 | | |
| <i>Tmed5</i> | Tmed5 | Tmed5 | Tmed5 | | |
| <i>Tmed6</i> | | | Tmed6 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tmed7</i> | | | <i>Tmed7</i> | | |
| <i>Tmed8</i> | | | <i>Tmed8</i> | | <i>Tmed8</i> |
| <i>Tmed9</i> | <i>Tmed9</i> | | | | |
| <i>Tmem100</i> | | | <i>Tmem100</i> | | <i>Tmem100</i> |
| <i>Tmem104</i> | | | <i>Tmem104</i> | | |
| <i>Tmem106b</i> | <i>Tmem106b</i> | | <i>Tmem106b</i> | | |
| <i>Tmem106c</i> | <i>Tmem106c</i> | <i>Tmem106c</i> | | | |
| <i>Tmem107</i> | <i>Tmem107</i> | <i>Tmem107</i> | | | |
| <i>Tmem109</i> | | <i>Tmem109</i> | | <i>Tmem109</i> | |
| <i>Tmem116</i> | | | <i>Tmem116</i> | | |
| <i>Tmem120a</i> | <i>Tmem120a</i> | | | | |
| <i>Tmem120b</i> | <i>Tmem120b</i> | | <i>Tmem120b</i> | | |
| <i>Tmem121</i> | <i>Tmem121</i> | <i>Tmem121</i> | <i>Tmem121</i> | | |
| <i>Tmem125</i> | | <i>Tmem125</i> | <i>Tmem125</i> | | |
| <i>Tmem126b</i> | | | <i>Tmem126b</i> | | |
| <i>Tmem127</i> | | | <i>Tmem127</i> | | |
| <i>Tmem128</i> | | <i>Tmem128</i> | | | |
| <i>Tmem129</i> | <i>Tmem129</i> | | | | |
| <i>Tmem130</i> | | | <i>Tmem130</i> | | |
| <i>Tmem131</i> | | <i>Tmem131</i> | <i>Tmem131</i> | | |
| <i>Tmem132e</i> | | <i>Tmem132e</i> | | | |
| <i>Tmem135</i> | <i>Tmem135</i> | <i>Tmem135</i> | <i>Tmem135</i> | | |
| <i>Tmem136</i> | | | <i>Tmem136</i> | | |
| <i>Tmem138</i> | <i>Tmem138</i> | <i>Tmem138</i> | | | |
| <i>Tmem139</i> | | | <i>Tmem139</i> | | |
| <i>Tmem140</i> | | <i>Tmem140</i> | | | |
| <i>Tmem143</i> | | | <i>Tmem143</i> | | |
| <i>Tmem144</i> | <i>Tmem144</i> | | | | |
| <i>Tmem145</i> | | <i>Tmem145</i> | | | |
| <i>Tmem147</i> | | | <i>Tmem147</i> | | |
| <i>Tmem14a</i> | | <i>Tmem14a</i> | | <i>Tmem14a</i> | |
| <i>Tmem150c</i> | | <i>Tmem150c</i> | | | |
| <i>Tmem151a</i> | | | <i>Tmem151a</i> | | |
| <i>Tmem158</i> | | <i>Tmem158</i> | | | |
| <i>Tmem159</i> | | <i>Tmem159</i> | | | |
| <i>Tmem160</i> | | <i>Tmem160</i> | <i>Tmem160</i> | | |
| <i>Tmem161a</i> | <i>Tmem161a</i> | <i>Tmem161a</i> | <i>Tmem161a</i> | | |
| <i>Tmem164</i> | | <i>Tmem164</i> | <i>Tmem164</i> | | |
| <i>Tmem167b</i> | | <i>Tmem167b</i> | | | |
| <i>Tmem168</i> | | | <i>Tmem168</i> | | |
| <i>Tmem170</i> | | | <i>Tmem170</i> | | |
| <i>Tmem171</i> | <i>Tmem171</i> | | | | |
| <i>Tmem173</i> | | <i>Tmem173</i> | <i>Tmem173</i> | | |
| <i>Tmem174</i> | | <i>Tmem174</i> | | | |
| <i>Tmem175</i> | <i>Tmem175</i> | <i>Tmem175</i> | <i>Tmem175</i> | | |
| <i>Tmem177</i> | | <i>Tmem177</i> | <i>Tmem177</i> | | |
| <i>Tmem178</i> | <i>Tmem178</i> | <i>Tmem178</i> | | | |
| <i>Tmem178b</i> | | <i>Tmem178b</i> | | <i>Tmem178b</i> | |
| <i>Tmem179b</i> | | <i>Tmem179b</i> | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|-----------------|--------------------|--------------------|------------------------------|-----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tmem180</i> | | <i>Tmem180</i> | | | |
| <i>Tmem181a</i> | | | <i>Tmem181a</i> | | |
| <i>Tmem181b-ps</i> | | <i>Tmem181b-ps</i> | <i>Tmem181b-ps</i> | | |
| <i>Tmem182</i> | | | <i>Tmem182</i> | | |
| <i>Tmem183a</i> | <i>Tmem183a</i> | <i>Tmem183a</i> | <i>Tmem183a</i> | | |
| <i>Tmem184c</i> | | | <i>Tmem184c</i> | | |
| <i>Tmem186</i> | | <i>Tmem186</i> | | | |
| <i>Tmem189</i> | | | <i>Tmem189</i> | | |
| <i>Tmem19</i> | | | <i>Tmem19</i> | | <i>Tmem19</i> |
| <i>Tmem191c</i> | | <i>Tmem191c</i> | <i>Tmem191c</i> | | |
| <i>Tmem192</i> | | <i>Tmem192</i> | | | |
| <i>Tmem194</i> | <i>Tmem194</i> | | | | |
| <i>Tmem194b</i> | | | <i>Tmem194b</i> | | <i>Tmem194b</i> |
| <i>Tmem196</i> | | | <i>Tmem196</i> | | |
| <i>Tmem198</i> | <i>Tmem198</i> | | <i>Tmem198</i> | | |
| <i>Tmem198b</i> | <i>Tmem198b</i> | <i>Tmem198b</i> | | | |
| <i>Tmem2</i> | <i>Tmem2</i> | | | | |
| <i>Tmem200a</i> | | <i>Tmem200a</i> | | <i>Tmem200a</i> | |
| <i>Tmem200b</i> | | <i>Tmem200b</i> | | | |
| <i>Tmem201</i> | <i>Tmem201</i> | <i>Tmem201</i> | <i>Tmem201</i> | | |
| <i>Tmem202</i> | | <i>Tmem202</i> | | | |
| <i>Tmem204</i> | | <i>Tmem204</i> | | | |
| <i>Tmem205</i> | <i>Tmem205</i> | | | | |
| <i>Tmem206</i> | | <i>Tmem206</i> | | <i>Tmem206</i> | |
| <i>Tmem208</i> | | | <i>Tmem208</i> | | |
| <i>Tmem209</i> | | <i>Tmem209</i> | | | |
| <i>Tmem210</i> | | <i>Tmem210</i> | <i>Tmem210</i> | | |
| <i>Tmem211</i> | <i>Tmem211</i> | | | | |
| <i>Tmem214</i> | | | <i>Tmem214</i> | | |
| <i>Tmem217</i> | | <i>Tmem217</i> | | | |
| <i>Tmem222</i> | <i>Tmem222</i> | <i>Tmem222</i> | <i>Tmem222</i> | | |
| <i>Tmem223</i> | | | <i>Tmem223</i> | | |
| <i>Tmem225</i> | <i>Tmem225</i> | | | | |
| <i>Tmem229a</i> | | | <i>Tmem229a</i> | | |
| <i>Tmem229b</i> | | <i>Tmem229b</i> | | | |
| <i>Tmem230</i> | | <i>Tmem230</i> | <i>Tmem230</i> | | |
| <i>Tmem231</i> | | <i>Tmem231</i> | <i>Tmem231</i> | | |
| <i>Tmem233</i> | | | <i>Tmem233</i> | | |
| <i>Tmem234</i> | | | <i>Tmem234</i> | | |
| <i>Tmem235</i> | | <i>Tmem235</i> | | | |
| <i>Tmem236</i> | <i>Tmem236</i> | | | | |
| <i>Tmem237</i> | | | <i>Tmem237</i> | | |
| <i>Tmem238</i> | | <i>Tmem238</i> | <i>Tmem238</i> | | |
| <i>Tmem240</i> | | <i>Tmem240</i> | | | |
| <i>Tmem243</i> | | <i>Tmem243</i> | | | |
| <i>Tmem245</i> | | <i>Tmem245</i> | | <i>Tmem245</i> | |
| <i>Tmem246</i> | | <i>Tmem246</i> | | | |
| <i>Tmem25</i> | | | <i>Tmem25</i> | | <i>Tmem25</i> |
| <i>Tmem251</i> | <i>Tmem251</i> | | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|----------------|------------------|------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tmem253</i> | | | <i>Tmem253</i> | | |
| <i>Tmem258</i> | | | <i>Tmem258</i> | | |
| <i>Tmem26</i> | | <i>Tmem26</i> | <i>Tmem26</i> | | |
| <i>Tmem261</i> | | <i>Tmem261</i> | | | |
| <i>Tmem263</i> | <i>Tmem263</i> | | | | |
| <i>Tmem265</i> | | | <i>Tmem265</i> | | |
| <i>Tmem37</i> | | | <i>Tmem37</i> | | |
| <i>Tmem38a</i> | | | <i>Tmem38a</i> | | |
| <i>Tmem38b</i> | | <i>Tmem38b</i> | <i>Tmem38b</i> | | |
| <i>Tmem39a</i> | <i>Tmem39a</i> | | <i>Tmem39a</i> | | |
| <i>Tmem40</i> | | <i>Tmem40</i> | | | |
| <i>Tmem41b</i> | | <i>Tmem41b</i> | | | |
| <i>Tmem42</i> | | <i>Tmem42</i> | | | |
| <i>Tmem43</i> | <i>Tmem43</i> | <i>Tmem43</i> | <i>Tmem43</i> | | |
| <i>Tmem44</i> | | <i>Tmem44</i> | | | |
| <i>Tmem45a</i> | | | <i>Tmem45a</i> | | |
| <i>Tmem47</i> | <i>Tmem47</i> | <i>Tmem47</i> | <i>Tmem47</i> | | |
| <i>Tmem5</i> | | | <i>Tmem5</i> | | |
| <i>Tmem50b</i> | | | <i>Tmem50b</i> | | |
| <i>Tmem51os1</i> | | <i>Tmem51os1</i> | <i>Tmem51os1</i> | | |
| <i>Tmem52b</i> | | <i>Tmem52b</i> | | | |
| <i>Tmem54</i> | | | <i>Tmem54</i> | | |
| <i>Tmem55a</i> | <i>Tmem55a</i> | <i>Tmem55a</i> | <i>Tmem55a</i> | | |
| <i>Tmem59l</i> | <i>Tmem59l</i> | | | | |
| <i>Tmem63b</i> | <i>Tmem63b</i> | | | | |
| <i>Tmem64</i> | | <i>Tmem64</i> | | | |
| <i>Tmem67</i> | | | <i>Tmem67</i> | | |
| <i>Tmem68</i> | <i>Tmem68</i> | | | | |
| <i>Tmem69</i> | | | <i>Tmem69</i> | | <i>Tmem69</i> |
| <i>Tmem70</i> | | <i>Tmem70</i> | | | |
| <i>Tmem72</i> | | <i>Tmem72</i> | | <i>Tmem72</i> | |
| <i>Tmem74</i> | | | <i>Tmem74</i> | | |
| <i>Tmem79</i> | | <i>Tmem79</i> | <i>Tmem79</i> | | |
| <i>Tmem8</i> | | | <i>Tmem8</i> | | |
| <i>Tmem80</i> | | | <i>Tmem80</i> | | |
| <i>Tmem81</i> | | | <i>Tmem81</i> | | |
| <i>Tmem82</i> | | | <i>Tmem82</i> | | |
| <i>Tmem86b</i> | | | <i>Tmem86b</i> | | |
| <i>Tmem87a</i> | | <i>Tmem87a</i> | | <i>Tmem87a</i> | |
| <i>Tmem87b</i> | | <i>Tmem87b</i> | | | |
| <i>Tmem88</i> | | <i>Tmem88</i> | <i>Tmem88</i> | | |
| <i>Tmem8b</i> | | <i>Tmem8b</i> | | | |
| <i>Tmem9</i> | <i>Tmem9</i> | <i>Tmem9</i> | | | |
| <i>Tmem91</i> | | | <i>Tmem91</i> | | |
| <i>Tmigd3</i> | | <i>Tmigd3</i> | <i>Tmigd3</i> | | |
| <i>Tmod4</i> | <i>Tmod4</i> | | | | |
| <i>Tmpo</i> | | | <i>Tmpo</i> | | <i>Tmpo</i> |
| <i>Tmppe</i> | <i>Tmppe</i> | | | | |
| <i>Tmprss11d</i> | | <i>Tmprss11d</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|------------------|-----------------|------------------|------------------|------------------------------|------------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tmprss11f</i> | | <i>Tmprss11f</i> | | | |
| <i>Tmprss11g</i> | | | <i>Tmprss11g</i> | | |
| <i>Tmprss12</i> | | | <i>Tmprss12</i> | | |
| <i>Tmprss13</i> | | <i>Tmprss13</i> | | <i>Tmprss13</i> | |
| <i>Tmprss15</i> | | <i>Tmprss15</i> | | | |
| <i>Tmprss5</i> | | | <i>Tmprss5</i> | | |
| <i>Tmprss7</i> | | <i>Tmprss7</i> | | | |
| <i>Tmsb10</i> | | | <i>Tmsb10</i> | | |
| <i>Tmsb15b2</i> | <i>Tmsb15b2</i> | | | | |
| <i>Tmsb4x</i> | | <i>Tmsb4x</i> | | | |
| <i>Tmtc3</i> | <i>Tmtc3</i> | <i>Tmtc3</i> | | | |
| <i>Tmtc4</i> | <i>Tmtc4</i> | | | | |
| <i>Tmub2</i> | | | <i>Tmub2</i> | | |
| <i>Tmx1</i> | | | <i>Tmx1</i> | | |
| <i>Tnf</i> | | | <i>Tnf</i> | | <i>Tnf</i> |
| <i>Tnfaip1</i> | | | <i>Tnfaip1</i> | | <i>Tnfaip1</i> |
| <i>Tnfaip2</i> | <i>Tnfaip2</i> | | | | |
| <i>Tnfaip3</i> | | <i>Tnfaip3</i> | | | |
| <i>Tnfaip8</i> | <i>Tnfaip8</i> | <i>Tnfaip8</i> | | | |
| <i>Tnfaip8l2</i> | | <i>Tnfaip8l2</i> | | | |
| <i>Tnfrsf10b</i> | | <i>Tnfrsf10b</i> | | <i>Tnfrsf10b</i> | |
| <i>Tnfrsf11a</i> | | <i>Tnfrsf11a</i> | | <i>Tnfrsf11a</i> | |
| <i>Tnfrsf12a</i> | | | <i>Tnfrsf12a</i> | | <i>Tnfrsf12a</i> |
| <i>Tnfrsf18</i> | | | <i>Tnfrsf18</i> | | |
| <i>Tnfrsf1a</i> | <i>Tnfrsf1a</i> | <i>Tnfrsf1a</i> | | | |
| <i>Tnfrsf1b</i> | | <i>Tnfrsf1b</i> | | <i>Tnfrsf1b</i> | |
| <i>Tnfrsf22</i> | | <i>Tnfrsf22</i> | | | |
| <i>Tnfrsf26</i> | | <i>Tnfrsf26</i> | <i>Tnfrsf26</i> | | |
| <i>Tnfrsf4</i> | | <i>Tnfrsf4</i> | <i>Tnfrsf4</i> | | |
| <i>Tnfsf10</i> | <i>Tnfsf10</i> | <i>Tnfsf10</i> | <i>Tnfsf10</i> | | |
| <i>Tnfsf11</i> | | <i>Tnfsf11</i> | | <i>Tnfsf11</i> | |
| <i>Tnfsf12</i> | | | <i>Tnfsf12</i> | | |
| <i>Tnfsf13</i> | <i>Tnfsf13</i> | | | | |
| <i>Tnfsf13b</i> | | <i>Tnfsf13b</i> | | | |
| <i>Tnfsf8</i> | <i>Tnfsf8</i> | | | | |
| <i>Tnfsf9</i> | | | <i>Tnfsf9</i> | | |
| <i>Tnfsfm13</i> | | | <i>Tnfsfm13</i> | | |
| <i>Tnip1</i> | | <i>Tnip1</i> | | | |
| <i>Tnip2</i> | <i>Tnip2</i> | | | | |
| <i>Tnk1</i> | | | <i>Tnk1</i> | | <i>Tnk1</i> |
| <i>Tnk2</i> | | <i>Tnk2</i> | | | |
| <i>Tnk2os</i> | | | <i>Tnk2os</i> | | |
| <i>Tnks1bp1</i> | | | <i>Tnks1bp1</i> | | |
| <i>Tnks2</i> | | | <i>Tnks2</i> | | |
| <i>Tnmd</i> | | <i>Tnmd</i> | | | |
| <i>Tnnc1</i> | <i>Tnnc1</i> | | | | |
| <i>Tnnc2</i> | | <i>Tnnc2</i> | | | |
| <i>Tnni2</i> | | <i>Tnni2</i> | <i>Tnni2</i> | | |
| <i>Tnni3k</i> | <i>Tnni3k</i> | <i>Tnni3k</i> | <i>Tnni3k</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tnnt2</i> | Tnnt2 | | | | |
| <i>Tnp2</i> | | Tnp2 | | | |
| <i>Tnpo1</i> | | | Tnpo1 | | Tnpo1 |
| <i>Tnpo2</i> | | Tnpo2 | Tnpo2 | | |
| <i>Tnpo3</i> | | | Tnpo3 | | |
| <i>Tnr</i> | Tnr | Tnr | | | |
| <i>Tnrc18</i> | | Tnrc18 | Tnrc18 | | |
| <i>Tnrc6a</i> | Tnrc6a | | Tnrc6a | | |
| <i>Tnrc6b</i> | | | Tnrc6b | | Tnrc6b |
| <i>Tns3</i> | | Tns3 | | | |
| <i>Tob1</i> | | Tob1 | Tob1 | | |
| <i>Tob2</i> | | | Tob2 | | |
| <i>Toe1</i> | | Toe1 | Toe1 | | |
| <i>Tom1</i> | | Tom1 | | | |
| <i>Tom1l1</i> | | Tom1l1 | | | |
| <i>Tomm22</i> | | | Tomm22 | | |
| <i>Tomm34</i> | Tomm34 | | | | |
| <i>Tomm70a</i> | | Tomm70a | | | |
| <i>Tomt</i> | Tomt | Tomt | | | |
| <i>Tonsl</i> | Tonsl | | Tonsl | | |
| <i>Top2a</i> | | Top2a | Top2a | | |
| <i>Top2b</i> | | Top2b | | | |
| <i>Top3a</i> | | Top3a | Top3a | | |
| <i>Topbp1</i> | | | Topbp1 | | |
| <i>Toporsl</i> | Toporsl | | | | |
| <i>Toporsos</i> | | Toporsos | | | |
| <i>Tor1aip1</i> | Tor1aip1 | | Tor1aip1 | | |
| <i>Tor1aip2</i> | Tor1aip2 | Tor1aip2 | | | |
| <i>Tor3a</i> | | | Tor3a | | |
| <i>Tor4a</i> | | | Tor4a | | |
| <i>Tox</i> | | | Tox | | |
| <i>Tox2</i> | | | Tox2 | | |
| <i>Tox3</i> | | Tox3 | | | |
| <i>Tpbg</i> | | | Tpbg | | |
| <i>Tpcn1</i> | | Tpcn1 | | Tpcn1 | |
| <i>Tpd52l2</i> | Tpd52l2 | | | | |
| <i>Tpgs2</i> | | Tpgs2 | Tpgs2 | | |
| <i>Tph2</i> | Tph2 | Tph2 | | | |
| <i>Tpi1</i> | | Tpi1 | | | |
| <i>Tpm1</i> | | Tpm1 | Tpm1 | | |
| <i>Tpm3</i> | | Tpm3 | Tpm3 | | |
| <i>Tpm4</i> | | Tpm4 | | | |
| <i>Tppp2</i> | Tppp2 | Tppp2 | | | |
| <i>Tpra1</i> | | Tpra1 | | | |
| <i>Tprg</i> | | Tprg | | | |
| <i>Tprkb</i> | | Tprkb | Tprkb | | |
| <i>Tprn</i> | | Tprn | | | |
| <i>Tpte</i> | | Tpte | Tpte | | |
| <i>Tra2a</i> | | | Tra2a | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Trabd</i> | | Trabd | | | |
| <i>Traf2</i> | Traf2 | | | | |
| <i>Traf3ip1</i> | | | Traf3ip1 | | |
| <i>Traf5</i> | | | Traf5 | | |
| <i>Traf6</i> | | Traf6 | Traf6 | | |
| <i>Traf7</i> | | Traf7 | Traf7 | | |
| <i>Trak1</i> | | Trak1 | | Trak1 | |
| <i>Tram1</i> | Tram1 | Tram1 | Tram1 | | |
| <i>Tram1l1</i> | | Tram1l1 | Tram1l1 | | |
| <i>Tram2</i> | | Tram2 | Tram2 | | |
| <i>Trap1</i> | | | Trap1 | | |
| <i>Trappc10</i> | Trappc10 | | | | |
| <i>Trappc11</i> | | Trappc11 | | | |
| <i>Trappc2l</i> | | | Trappc2l | | |
| <i>Trappc3</i> | | | Trappc3 | | |
| <i>Trappc6a</i> | | Trappc6a | | | |
| <i>Trappc8</i> | Trappc8 | | | | |
| <i>Trappc9</i> | | Trappc9 | Trappc9 | | |
| <i>Trdmt1</i> | | Trdmt1 | | | |
| <i>Trdn</i> | | Trdn | | | |
| <i>Treh</i> | | Treh | | | |
| <i>Trem1</i> | Trem1 | | | | |
| <i>Trem3</i> | | Trem3 | Trem3 | | |
| <i>Trem12</i> | | | Trem12 | | |
| <i>Trem14</i> | | Trem14 | | | |
| <i>Trerf1</i> | | | Trerf1 | | |
| <i>Trex1</i> | | | Trex1 | | Trex1 |
| <i>Trhde</i> | Trhde | Trhde | Trhde | | |
| <i>Trhr</i> | | Trhr | Trhr | | |
| <i>Trhr2</i> | Trhr2 | | | | |
| <i>Triap1</i> | | Triap1 | Triap1 | | |
| <i>Trib1</i> | | | Trib1 | | |
| <i>Trib3</i> | | | Trib3 | | |
| <i>Tril</i> | | Tril | Tril | | |
| <i>Trim12a</i> | | | Trim12a | | |
| <i>Trim13</i> | | Trim13 | Trim13 | | |
| <i>Trim14</i> | | Trim14 | Trim14 | | |
| <i>Trim16</i> | | Trim16 | | | |
| <i>Trim17</i> | | | Trim17 | | |
| <i>Trim25</i> | | | Trim25 | | |
| <i>Trim26</i> | | | Trim26 | | |
| <i>Trim28</i> | | Trim28 | | | |
| <i>Trim30a</i> | Trim30a | | | | |
| <i>Trim30b</i> | | Trim30b | | | |
| <i>Trim30d</i> | | | Trim30d | | |
| <i>Trim32</i> | Trim32 | | Trim32 | | |
| <i>Trim33</i> | | | Trim33 | | |
| <i>Trim34b</i> | | | Trim34b | | |
| <i>Trim35</i> | | | Trim35 | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|------------------|------------------|-----------------|------------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Trim36</i> | | | <i>Trim36</i> | | <i>Trim36</i> |
| <i>Trim37</i> | <i>Trim37</i> | <i>Trim37</i> | <i>Trim37</i> | | |
| <i>Trim38</i> | | | <i>Trim38</i> | | |
| <i>Trim40</i> | | <i>Trim40</i> | | | |
| <i>Trim43a</i> | | | <i>Trim43a</i> | | |
| <i>Trim43c</i> | | <i>Trim43c</i> | <i>Trim43c</i> | | |
| <i>Trim44</i> | | | <i>Trim44</i> | | <i>Trim44</i> |
| <i>Trim46</i> | | <i>Trim46</i> | | | |
| <i>Trim54</i> | | <i>Trim54</i> | | | |
| <i>Trim56</i> | | <i>Trim56</i> | <i>Trim56</i> | | |
| <i>Trim58</i> | | | <i>Trim58</i> | | |
| <i>Trim59</i> | | <i>Trim59</i> | <i>Trim59</i> | | |
| <i>Trim60</i> | | | <i>Trim60</i> | | <i>Trim60</i> |
| <i>Trim61</i> | <i>Trim61</i> | | | | |
| <i>Trim62</i> | | <i>Trim62</i> | <i>Trim62</i> | | |
| <i>Trim63</i> | | | <i>Trim63</i> | | |
| <i>Trim66</i> | | | <i>Trim66</i> | | |
| <i>Trim69</i> | <i>Trim69</i> | | | | |
| <i>Trim7</i> | | <i>Trim7</i> | | | |
| <i>Trim72</i> | | <i>Trim72</i> | | <i>Trim72</i> | |
| <i>Trim8</i> | <i>Trim8</i> | | <i>Trim8</i> | | |
| <i>Trim80</i> | | <i>Trim80</i> | | | |
| <i>Trim9</i> | | <i>Trim9</i> | | <i>Trim9</i> | |
| <i>Triml1</i> | | | <i>Triml1</i> | | |
| <i>Triobp</i> | | <i>Triobp</i> | <i>Triobp</i> | | |
| <i>Trip10</i> | | | <i>Trip10</i> | | <i>Trip10</i> |
| <i>Trip11</i> | <i>Trip11</i> | | | | |
| <i>Trip12</i> | <i>Trip12</i> | <i>Trip12</i> | <i>Trip12</i> | | |
| <i>Trip4</i> | | | <i>Trip4</i> | | <i>Trip4</i> |
| <i>Trip6</i> | <i>Trip6</i> | | <i>Trip6</i> | | |
| <i>Trit1</i> | <i>Trit1</i> | <i>Trit1</i> | <i>Trit1</i> | | |
| <i>Trmt10a</i> | <i>Trmt10a</i> | | | | |
| <i>Trmt10b</i> | <i>Trmt10b</i> | | | | |
| <i>Trmt11</i> | | <i>Trmt11</i> | | | |
| <i>Trmt112</i> | | <i>Trmt112</i> | <i>Trmt112</i> | | |
| <i>Trmt12</i> | | | <i>Trmt12</i> | | |
| <i>Trmt1l</i> | | <i>Trmt1l</i> | <i>Trmt1l</i> | | |
| <i>Trmt2a</i> | | | <i>Trmt2a</i> | | |
| <i>Trmt2b</i> | | <i>Trmt2b</i> | | | |
| <i>Trmt61b</i> | | | <i>Trmt61b</i> | | |
| <i>Trmu</i> | <i>Trmu</i> | | | | |
| <i>Trnt1</i> | <i>Trnt1</i> | <i>Trnt1</i> | <i>Trnt1</i> | | |
| <i>Trp53bp1</i> | | <i>Trp53bp1</i> | | | |
| <i>Trp53bp2</i> | <i>Trp53bp2</i> | | | | |
| <i>Trp53cor1</i> | | | <i>Trp53cor1</i> | | |
| <i>Trp53i11</i> | | <i>Trp53i11</i> | | <i>Trp53i11</i> | |
| <i>Trp53i13</i> | | <i>Trp53i13</i> | | | |
| <i>Trp53inp2</i> | <i>Trp53inp2</i> | | | | |
| <i>Trp53rkb</i> | | <i>Trp53rkb</i> | <i>Trp53rkb</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Trp53tg5</i> | | <i>Trp53tg5</i> | <i>Trp53tg5</i> | | |
| <i>Trp73</i> | <i>Trp73</i> | | | | |
| <i>Trpa1</i> | <i>Trpa1</i> | <i>Trpa1</i> | <i>Trpa1</i> | | |
| <i>Trpc2</i> | | | <i>Trpc2</i> | | |
| <i>Trpc4</i> | <i>Trpc4</i> | | <i>Trpc4</i> | | |
| <i>Trpc5os</i> | | <i>Trpc5os</i> | | | |
| <i>Trpc7</i> | | <i>Trpc7</i> | <i>Trpc7</i> | | |
| <i>Trpm1</i> | <i>Trpm1</i> | | | | |
| <i>Trpm3</i> | <i>Trpm3</i> | | | | |
| <i>Trpm6</i> | | <i>Trpm6</i> | | | |
| <i>Trpm7</i> | | | <i>Trpm7</i> | | <i>Trpm7</i> |
| <i>Trps1</i> | | | <i>Trps1</i> | | <i>Trps1</i> |
| <i>Trpv1</i> | | | <i>Trpv1</i> | | |
| <i>Trpv2</i> | | | <i>Trpv2</i> | | |
| <i>Trpv3</i> | <i>Trpv3</i> | <i>Trpv3</i> | | | |
| <i>Trpv5</i> | <i>Trpv5</i> | <i>Trpv5</i> | <i>Trpv5</i> | | |
| <i>Trpv6</i> | | <i>Trpv6</i> | <i>Trpv6</i> | | |
| <i>Trrap</i> | <i>Trrap</i> | | | | |
| <i>Trub1</i> | | <i>Trub1</i> | | <i>Trub1</i> | |
| <i>Trub2</i> | <i>Trub2</i> | <i>Trub2</i> | <i>Trub2</i> | | |
| <i>Tsc2</i> | | | <i>Tsc2</i> | | |
| <i>Tsc22d1</i> | <i>Tsc22d1</i> | <i>Tsc22d1</i> | | | |
| <i>Tsc22d2</i> | | | <i>Tsc22d2</i> | | |
| <i>Tsc22d4</i> | <i>Tsc22d4</i> | <i>Tsc22d4</i> | <i>Tsc22d4</i> | | |
| <i>Tsen15</i> | <i>Tsen15</i> | | | | |
| <i>Tsg101</i> | <i>Tsg101</i> | | | | |
| <i>Tsga10</i> | | <i>Tsga10</i> | | <i>Tsga10</i> | |
| <i>Tshb</i> | | | <i>Tshb</i> | | |
| <i>Tshr</i> | | | <i>Tshr</i> | | |
| <i>Tshz1</i> | <i>Tshz1</i> | <i>Tshz1</i> | | | |
| <i>Tsix</i> | | | <i>Tsix</i> | | <i>Tsix</i> |
| <i>Tslp</i> | | <i>Tslp</i> | <i>Tslp</i> | | |
| <i>Tsn</i> | | <i>Tsn</i> | <i>Tsn</i> | | |
| <i>Tsnax</i> | | | <i>Tsnax</i> | | |
| <i>Tsnaxip1</i> | | | <i>Tsnaxip1</i> | | |
| <i>Tspan1</i> | | | <i>Tspan1</i> | | |
| <i>Tspan10</i> | | | <i>Tspan10</i> | | |
| <i>Tspan12</i> | | | <i>Tspan12</i> | | <i>Tspan12</i> |
| <i>Tspan13</i> | | | <i>Tspan13</i> | | |
| <i>Tspan31</i> | <i>Tspan31</i> | <i>Tspan31</i> | <i>Tspan31</i> | | |
| <i>Tspan32</i> | <i>Tspan32</i> | | <i>Tspan32</i> | | |
| <i>Tspan33</i> | | <i>Tspan33</i> | | | |
| <i>Tspan5</i> | <i>Tspan5</i> | | | | |
| <i>Tspan8</i> | | <i>Tspan8</i> | <i>Tspan8</i> | | |
| <i>Tspan9</i> | <i>Tspan9</i> | | <i>Tspan9</i> | | |
| <i>Tspo</i> | <i>Tspo</i> | <i>Tspo</i> | | | |
| <i>Tspy-ps</i> | | | <i>Tspy-ps</i> | | |
| <i>Tsr1</i> | | <i>Tsr1</i> | <i>Tsr1</i> | | |
| <i>Tsr2</i> | <i>Tsr2</i> | <i>Tsr2</i> | <i>Tsr2</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|---------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tssc4</i> | | <i>Tssc4</i> | | | |
| <i>Tssk1</i> | <i>Tssk1</i> | <i>Tssk1</i> | | | |
| <i>Tssk6</i> | <i>Tssk6</i> | <i>Tssk6</i> | <i>Tssk6</i> | | |
| <i>Tstd1</i> | | | <i>Tstd1</i> | | |
| <i>Tstd2</i> | | | <i>Tstd2</i> | | <i>Tstd2</i> |
| <i>Tstd3</i> | <i>Tstd3</i> | | | | |
| <i>Tsx</i> | | | <i>Tsx</i> | | |
| <i>Ttbk2</i> | | <i>Ttbk2</i> | | | |
| <i>Ttc13</i> | <i>Ttc13</i> | | | | |
| <i>Ttc14</i> | | | <i>Ttc14</i> | | <i>Ttc14</i> |
| <i>Ttc16</i> | | <i>Ttc16</i> | | | |
| <i>Ttc19</i> | | | <i>Ttc19</i> | | |
| <i>Ttc21a</i> | <i>Ttc21a</i> | | | | |
| <i>Ttc21b</i> | <i>Ttc21b</i> | | | | |
| <i>Ttc22</i> | | | <i>Ttc22</i> | | |
| <i>Ttc23</i> | <i>Ttc23</i> | <i>Ttc23</i> | | | |
| <i>Ttc24</i> | <i>Ttc24</i> | | | | |
| <i>Ttc25</i> | <i>Ttc25</i> | <i>Ttc25</i> | <i>Ttc25</i> | | |
| <i>Ttc26</i> | | | <i>Ttc26</i> | | <i>Ttc26</i> |
| <i>Ttc27</i> | | <i>Ttc27</i> | | | |
| <i>Ttc28</i> | | | <i>Ttc28</i> | | |
| <i>Ttc29</i> | | <i>Ttc29</i> | | | |
| <i>Ttc3</i> | | <i>Ttc3</i> | <i>Ttc3</i> | | |
| <i>Ttc30a1</i> | <i>Ttc30a1</i> | | <i>Ttc30a1</i> | | |
| <i>Ttc30b</i> | | <i>Ttc30b</i> | | | |
| <i>Ttc32</i> | | <i>Ttc32</i> | | | |
| <i>Ttc36</i> | | | <i>Ttc36</i> | | |
| <i>Ttc38</i> | | | <i>Ttc38</i> | | <i>Ttc38</i> |
| <i>Ttc39c</i> | | | <i>Ttc39c</i> | | |
| <i>Ttc41</i> | | <i>Ttc41</i> | | | |
| <i>Ttc8</i> | <i>Ttc8</i> | | | | |
| <i>Ttc9b</i> | <i>Ttc9b</i> | <i>Ttc9b</i> | <i>Ttc9b</i> | | |
| <i>Ttc9c</i> | | | <i>Ttc9c</i> | | <i>Ttc9c</i> |
| <i>Ttf1</i> | | <i>Ttf1</i> | | <i>Ttf1</i> | |
| <i>Ttf2</i> | | | <i>Ttf2</i> | | |
| <i>Tti1</i> | | <i>Tti1</i> | | | |
| <i>Tti2</i> | | <i>Tti2</i> | <i>Tti2</i> | | |
| <i>Ttll1</i> | <i>Ttll1</i> | <i>Ttll1</i> | | | |
| <i>Ttll11</i> | | | <i>Ttll11</i> | | |
| <i>Ttll12</i> | | <i>Ttll12</i> | <i>Ttll12</i> | | |
| <i>Ttll3</i> | | | <i>Ttll3</i> | | |
| <i>Ttll9</i> | <i>Ttll9</i> | | <i>Ttll9</i> | | |
| <i>Ttpal</i> | | <i>Ttpal</i> | | | |
| <i>Ttyh1</i> | | | <i>Ttyh1</i> | | <i>Ttyh1</i> |
| <i>Ttyh2</i> | | <i>Ttyh2</i> | | | |
| <i>Tuba1b</i> | | | <i>Tuba1b</i> | | |
| <i>Tuba1c</i> | | | <i>Tuba1c</i> | | |
| <i>Tuba3a</i> | <i>Tuba3a</i> | | | | |
| <i>Tuba4a</i> | | <i>Tuba4a</i> | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-------------------|-------------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tubb2a-ps2</i> | <i>Tubb2a-ps2</i> | | | | |
| <i>Tubb2b</i> | | | <i>Tubb2b</i> | | |
| <i>Tubb3</i> | <i>Tubb3</i> | <i>Tubb3</i> | <i>Tubb3</i> | | |
| <i>Tubb5</i> | | <i>Tubb5</i> | | <i>Tubb5</i> | |
| <i>Tubb6</i> | | <i>Tubb6</i> | | | |
| <i>Tubd1</i> | | <i>Tubd1</i> | | | |
| <i>Tube1</i> | | <i>Tube1</i> | | | |
| <i>Tubg1</i> | | | <i>Tubg1</i> | | |
| <i>Tubg2</i> | | | <i>Tubg2</i> | | |
| <i>Tubgcp2</i> | | <i>Tubgcp2</i> | <i>Tubgcp2</i> | | |
| <i>Tubgcp3</i> | | | <i>Tubgcp3</i> | | |
| <i>Tubgcp4</i> | | | <i>Tubgcp4</i> | | |
| <i>Tubgcp5</i> | <i>Tubgcp5</i> | | <i>Tubgcp5</i> | | |
| <i>Tufm</i> | <i>Tufm</i> | | | | |
| <i>Tug1</i> | <i>Tug1</i> | <i>Tug1</i> | <i>Tug1</i> | | |
| <i>Tulp1</i> | | | <i>Tulp1</i> | | |
| <i>Tulp2</i> | | | <i>Tulp2</i> | | |
| <i>Tulp3</i> | <i>Tulp3</i> | <i>Tulp3</i> | <i>Tulp3</i> | | |
| <i>Tulp4</i> | | <i>Tulp4</i> | <i>Tulp4</i> | | |
| <i>Tusc2</i> | | <i>Tusc2</i> | | | |
| <i>Tusc5</i> | <i>Tusc5</i> | | | | |
| <i>Tut1</i> | | <i>Tut1</i> | <i>Tut1</i> | | |
| <i>Tvp23a</i> | | | <i>Tvp23a</i> | | |
| <i>Twf1</i> | | | <i>Twf1</i> | | <i>Twf1</i> |
| <i>Twist1</i> | | <i>Twist1</i> | <i>Twist1</i> | | |
| <i>Twist2</i> | | <i>Twist2</i> | | <i>Twist2</i> | |
| <i>Txk</i> | | | <i>Txk</i> | | |
| <i>Txlna</i> | | <i>Txlna</i> | | | |
| <i>Txlng</i> | | | <i>Txlng</i> | | <i>Txlng</i> |
| <i>Txn1</i> | | <i>Txn1</i> | | | |
| <i>Txn2</i> | <i>Txn2</i> | <i>Txn2</i> | | | |
| <i>Txndc11</i> | <i>Txndc11</i> | <i>Txndc11</i> | | | |
| <i>Txndc12</i> | <i>Txndc12</i> | <i>Txndc12</i> | <i>Txndc12</i> | | |
| <i>Txndc15</i> | | | <i>Txndc15</i> | | |
| <i>Txndc16</i> | | <i>Txndc16</i> | | | |
| <i>Txndc17</i> | | <i>Txndc17</i> | | | |
| <i>Txndc5</i> | | <i>Txndc5</i> | | | |
| <i>Txndc8</i> | | | <i>Txndc8</i> | | |
| <i>Txndc9</i> | | | <i>Txndc9</i> | | |
| <i>Txnl4a</i> | | | <i>Txnl4a</i> | | <i>Txnl4a</i> |
| <i>Txnl4b</i> | | | <i>Txnl4b</i> | | |
| <i>Txnrd1</i> | | | <i>Txnrd1</i> | | |
| <i>Txnrd2</i> | | | <i>Txnrd2</i> | | |
| <i>Tyk2</i> | | <i>Tyk2</i> | <i>Tyk2</i> | | |
| <i>Tyms-ps</i> | | | <i>Tyms-ps</i> | | |
| <i>Tyr</i> | <i>Tyr</i> | <i>Tyr</i> | | | |
| <i>Tyrobp</i> | | <i>Tyrobp</i> | | | |
| <i>Tyrp1</i> | <i>Tyrp1</i> | | | | |
| <i>Tysnd1</i> | | <i>Tysnd1</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Tyw1</i> | | <i>Tyw1</i> | <i>Tyw1</i> | | |
| <i>Tyw5</i> | <i>Tyw5</i> | | <i>Tyw5</i> | | |
| <i>U2af1l4</i> | <i>U2af1l4</i> | <i>U2af1l4</i> | <i>U2af1l4</i> | | |
| <i>U2surp</i> | | <i>U2surp</i> | <i>U2surp</i> | | |
| <i>U90926</i> | <i>U90926</i> | | <i>U90926</i> | | |
| <i>Uap1</i> | | <i>Uap1</i> | <i>Uap1</i> | | |
| <i>Uap1l1</i> | | | <i>Uap1l1</i> | | |
| <i>Uba1</i> | <i>Uba1</i> | | | | |
| <i>Uba1y</i> | | | <i>Uba1y</i> | | <i>Uba1y</i> |
| <i>Uba3</i> | | <i>Uba3</i> | <i>Uba3</i> | | |
| <i>Uba52</i> | | | <i>Uba52</i> | | |
| <i>Uba6</i> | | | <i>Uba6</i> | | |
| <i>Uba7</i> | | | <i>Uba7</i> | | |
| <i>Ubac1</i> | <i>Ubac1</i> | <i>Ubac1</i> | | | |
| <i>Ubald1</i> | <i>Ubald1</i> | | <i>Ubald1</i> | | |
| <i>Ubald2</i> | | | <i>Ubald2</i> | | |
| <i>Ubap1</i> | | | <i>Ubap1</i> | | |
| <i>Ubap1l</i> | <i>Ubap1l</i> | <i>Ubap1l</i> | | | |
| <i>Ubap2</i> | | <i>Ubap2</i> | | <i>Ubap2</i> | |
| <i>Ubap2l</i> | | <i>Ubap2l</i> | <i>Ubap2l</i> | | |
| <i>Ubash3a</i> | | <i>Ubash3a</i> | <i>Ubash3a</i> | | |
| <i>Ubb</i> | | <i>Ubb</i> | <i>Ubb</i> | | |
| <i>Ubd</i> | | | <i>Ubd</i> | | |
| <i>Ube2a</i> | | | <i>Ube2a</i> | | |
| <i>Ube2b</i> | <i>Ube2b</i> | | <i>Ube2b</i> | | |
| <i>Ube2c</i> | | | <i>Ube2c</i> | | |
| <i>Ube2cbp</i> | <i>Ube2cbp</i> | <i>Ube2cbp</i> | <i>Ube2cbp</i> | | |
| <i>Ube2d1</i> | <i>Ube2d1</i> | | | | |
| <i>Ube2d2a</i> | | | <i>Ube2d2a</i> | | |
| <i>Ube2d2b</i> | | | <i>Ube2d2b</i> | | |
| <i>Ube2d3</i> | | <i>Ube2d3</i> | | | |
| <i>Ube2dnl1</i> | <i>Ube2dnl1</i> | <i>Ube2dnl1</i> | | | |
| <i>Ube2dnl2</i> | <i>Ube2dnl2</i> | <i>Ube2dnl2</i> | | | |
| <i>Ube2e1</i> | | | <i>Ube2e1</i> | | |
| <i>Ube2e2</i> | | | <i>Ube2e2</i> | | |
| <i>Ube2g1</i> | | <i>Ube2g1</i> | <i>Ube2g1</i> | | |
| <i>Ube2g2</i> | <i>Ube2g2</i> | <i>Ube2g2</i> | <i>Ube2g2</i> | | |
| <i>Ube2h</i> | | <i>Ube2h</i> | <i>Ube2h</i> | | |
| <i>Ube2j1</i> | | <i>Ube2j1</i> | | | |
| <i>Ube2m</i> | | <i>Ube2m</i> | | | |
| <i>Ube2n</i> | <i>Ube2n</i> | | | | |
| <i>Ube2o</i> | | <i>Ube2o</i> | | | |
| <i>Ube2q2</i> | | | <i>Ube2q2</i> | | |
| <i>Ube2ql1</i> | | <i>Ube2ql1</i> | | | |
| <i>Ube2r2</i> | | | <i>Ube2r2</i> | | |
| <i>Ube2t</i> | | <i>Ube2t</i> | | | |
| <i>Ube2v1</i> | | | <i>Ube2v1</i> | | |
| <i>Ube3a</i> | | <i>Ube3a</i> | <i>Ube3a</i> | | |
| <i>Ube3c</i> | | <i>Ube3c</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ube4bos3</i> | | <i>Ube4bos3</i> | <i>Ube4bos3</i> | | |
| <i>Ubl3</i> | <i>Ubl3</i> | | | | |
| <i>Ubl4b</i> | | <i>Ubl4b</i> | | | |
| <i>Ubl5</i> | <i>Ubl5</i> | | <i>Ubl5</i> | | |
| <i>Ubn2</i> | | <i>Ubn2</i> | <i>Ubn2</i> | | |
| <i>Ubqln2</i> | <i>Ubqln2</i> | | | | |
| <i>Ubqln3</i> | | | <i>Ubqln3</i> | | |
| <i>Ubqln4</i> | | <i>Ubqln4</i> | | | |
| <i>Ubr3</i> | | | <i>Ubr3</i> | | <i>Ubr3</i> |
| <i>Ubr4</i> | | <i>Ubr4</i> | | | |
| <i>Ubr7</i> | | <i>Ubr7</i> | | | |
| <i>Ubt1</i> | <i>Ubt1</i> | | | | |
| <i>Ubt2</i> | | | <i>Ubt2</i> | | |
| <i>Ubx1</i> | | | <i>Ubx1</i> | | |
| <i>Ubx11</i> | <i>Ubx11</i> | | | | |
| <i>Ubx7</i> | | | <i>Ubx7</i> | | |
| <i>Uchl1</i> | <i>Uchl1</i> | <i>Uchl1</i> | | | |
| <i>Uchl1os</i> | | <i>Uchl1os</i> | | | |
| <i>Uchl4</i> | | | <i>Uchl4</i> | | |
| <i>Uck1</i> | | | <i>Uck1</i> | | |
| <i>Uck2</i> | | <i>Uck2</i> | <i>Uck2</i> | | |
| <i>Uck11</i> | | | <i>Uck11</i> | | |
| <i>Ucn</i> | | <i>Ucn</i> | <i>Ucn</i> | | |
| <i>Ucp3</i> | | <i>Ucp3</i> | | <i>Ucp3</i> | |
| <i>Ufd1l</i> | <i>Ufd1l</i> | | | | |
| <i>Ufl1</i> | | <i>Ufl1</i> | | | |
| <i>Ufm1</i> | | | <i>Ufm1</i> | | |
| <i>Ufsp1</i> | | | <i>Ufsp1</i> | | |
| <i>Ufsp2</i> | | <i>Ufsp2</i> | <i>Ufsp2</i> | | |
| <i>Ugcg</i> | <i>Ugcg</i> | | <i>Ugcg</i> | | |
| <i>Uggt1</i> | | | <i>Uggt1</i> | | |
| <i>Ugp2</i> | | <i>Ugp2</i> | <i>Ugp2</i> | | |
| <i>Ugt1a10</i> | <i>Ugt1a10</i> | | | | |
| <i>Ugt1a6a</i> | <i>Ugt1a6a</i> | | <i>Ugt1a6a</i> | | |
| <i>Ugt1a7c</i> | | <i>Ugt1a7c</i> | | | |
| <i>Ugt1a9</i> | <i>Ugt1a9</i> | <i>Ugt1a9</i> | | | |
| <i>Ugt2a1</i> | | <i>Ugt2a1</i> | <i>Ugt2a1</i> | | |
| <i>Ugt2a2</i> | | | <i>Ugt2a2</i> | | |
| <i>Ugt2a3</i> | | | <i>Ugt2a3</i> | | |
| <i>Ugt2b1</i> | | | <i>Ugt2b1</i> | | |
| <i>Ugt2b35</i> | | <i>Ugt2b35</i> | | <i>Ugt2b35</i> | |
| <i>Ugt2b36</i> | | | <i>Ugt2b36</i> | | |
| <i>Ugt2b37</i> | | | <i>Ugt2b37</i> | | |
| <i>Ugt2b38</i> | | <i>Ugt2b38</i> | | | |
| <i>Ugt3a1</i> | | <i>Ugt3a1</i> | | | |
| <i>Uhrf1</i> | <i>Uhrf1</i> | <i>Uhrf1</i> | <i>Uhrf1</i> | | |
| <i>Uhrf2</i> | | <i>Uhrf2</i> | | | |
| <i>Uimc1</i> | <i>Uimc1</i> | <i>Uimc1</i> | <i>Uimc1</i> | | |
| <i>Ul1</i> | | <i>Ul1</i> | | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ulk2</i> | | | Ulk2 | | |
| <i>Umad1</i> | | | Umad1 | | |
| <i>Umodl1</i> | | | Umodl1 | | |
| <i>Umps</i> | Umps | Umps | Umps | | |
| <i>Unc119</i> | | Unc119 | | | |
| <i>Unc119b</i> | | | Unc119b | | |
| <i>Unc13b</i> | Unc13b | Unc13b | | | |
| <i>Unc13d</i> | | Unc13d | Unc13d | | |
| <i>Unc45b</i> | Unc45b | | | | |
| <i>Unc50</i> | Unc50 | | | | |
| <i>Unc5a</i> | | | Unc5a | | |
| <i>Unc5b</i> | | Unc5b | | Unc5b | |
| <i>Unc5c</i> | | Unc5c | | Unc5c | |
| <i>Unc5cl</i> | | | Unc5cl | | |
| <i>Unc79</i> | | | Unc79 | | |
| <i>Unc93b1</i> | Unc93b1 | | Unc93b1 | | |
| <i>Ung</i> | Ung | Ung | Ung | | |
| <i>Unk</i> | | | Unk | | |
| <i>Unkl</i> | Unkl | | Unkl | | |
| <i>Upf2</i> | | Upf2 | | | |
| <i>Upk2</i> | | Upk2 | Upk2 | | |
| <i>Upk3bl</i> | | Upk3bl | | | |
| <i>Upp1</i> | | | Upp1 | | Upp1 |
| <i>Upp2</i> | | | Upp2 | | |
| <i>Uprt</i> | Uprt | | | | |
| <i>Uqcc1</i> | | Uqcc1 | Uqcc1 | | |
| <i>Uqcc3</i> | Uqcc3 | | | | |
| <i>Uqcr10</i> | Uqcr10 | Uqcr10 | | | |
| <i>Uqcrb</i> | Uqcrb | Uqcrb | | | |
| <i>Uqcrc1</i> | Uqcrc1 | | | | |
| <i>Uqcrc2</i> | | | Uqcrc2 | | |
| <i>Uqcrfs1</i> | | Uqcrfs1 | | | |
| <i>Uqcrq</i> | | Uqcrq | Uqcrq | | |
| <i>Urad</i> | | | Urad | | |
| <i>Urah</i> | Urah | Urah | | | |
| <i>Urb2</i> | | | Urb2 | | Urb2 |
| <i>Urgcp</i> | | | Urgcp | | |
| <i>Urm1</i> | Urm1 | | | | |
| <i>Urod</i> | | Urod | Urod | | |
| <i>Uros</i> | | Uros | Uros | | |
| <i>Usf2</i> | | Usf2 | Usf2 | | |
| <i>Ush1g</i> | | Ush1g | | | |
| <i>Ush2a</i> | | Ush2a | | | |
| <i>Ushbp1</i> | | Ushbp1 | | | |
| <i>Usp1</i> | | Usp1 | Usp1 | | |
| <i>Usp10</i> | Usp10 | Usp10 | Usp10 | | |
| <i>Usp13</i> | Usp13 | | | | |
| <i>Usp17ld</i> | | | Usp17ld | | |
| <i>Usp17le</i> | | Usp17le | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|---------------|----------|----------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Usp18</i> | | Usp18 | | Usp18 | |
| <i>Usp2</i> | | | Usp2 | | Usp2 |
| <i>Usp20</i> | | Usp20 | | | |
| <i>Usp21</i> | Usp21 | Usp21 | | | |
| <i>Usp22</i> | | Usp22 | Usp22 | | |
| <i>Usp24</i> | | | Usp24 | | |
| <i>Usp29</i> | | Usp29 | Usp29 | | |
| <i>Usp3</i> | | Usp3 | Usp3 | | |
| <i>Usp31</i> | Usp31 | | | | |
| <i>Usp33</i> | | | Usp33 | | Usp33 |
| <i>Usp34</i> | | | Usp34 | | |
| <i>Usp36</i> | | Usp36 | | | |
| <i>Usp37</i> | | | Usp37 | | |
| <i>Usp4</i> | Usp4 | Usp4 | Usp4 | | |
| <i>Usp43</i> | | Usp43 | | | |
| <i>Usp44</i> | | | Usp44 | | |
| <i>Usp45</i> | Usp45 | | | | |
| <i>Usp46</i> | | | Usp46 | | |
| <i>Usp48</i> | | Usp48 | Usp48 | | |
| <i>Usp5</i> | Usp5 | | Usp5 | | |
| <i>Usp53</i> | Usp53 | Usp53 | | | |
| <i>Usp54</i> | | | Usp54 | | |
| <i>Usp6nl</i> | Usp6nl | | | | |
| <i>Usp9x</i> | | Usp9x | Usp9x | | |
| <i>Usp9y</i> | | | Usp9y | | |
| <i>Usp11</i> | | Usp11 | Usp11 | | |
| <i>Ust</i> | | Ust | | | |
| <i>Utp14a</i> | | | Utp14a | | |
| <i>Utp18</i> | | | Utp18 | | |
| <i>Utp23</i> | Utp23 | Utp23 | Utp23 | | |
| <i>Utp3</i> | | | Utp3 | | |
| <i>Utp6</i> | | | Utp6 | | Utp6 |
| <i>Uts2</i> | Uts2 | | | | |
| <i>Uty</i> | | Uty | | Uty | |
| <i>Uvrag</i> | | Uvrag | | Uvrag | |
| <i>Vamp3</i> | | | Vamp3 | | Vamp3 |
| <i>Vapb</i> | | Vapb | | | |
| <i>Vars</i> | | Vars | Vars | | |
| <i>Vat1l</i> | | Vat1l | | | |
| <i>Vaultrc5</i> | | Vaultrc5 | Vaultrc5 | | |
| <i>Vav1</i> | Vav1 | | | | |
| <i>Vax2os</i> | | Vax2os | Vax2os | | |
| <i>Vcl</i> | | Vcl | Vcl | | |
| <i>Vdac1</i> | | Vdac1 | Vdac1 | | |
| <i>Vdac3</i> | | | Vdac3 | | |
| <i>Vdr</i> | Vdr | Vdr | Vdr | | |
| <i>Vegfa</i> | Vegfa | | | | |
| <i>Vegfc</i> | | Vegfc | | | |
| <i>VeZF1</i> | VeZF1 | VeZF1 | VeZF1 | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|-----------------|-----------------|-----------------|------------------------------|-------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Vgf</i> | | | <i>Vgf</i> | | |
| <i>Vgll2</i> | | | <i>Vgll2</i> | | |
| <i>Vgll3</i> | | | <i>Vgll3</i> | | |
| <i>Vgll4</i> | | | <i>Vgll4</i> | | |
| <i>Vhl</i> | <i>Vhl</i> | <i>Vhl</i> | | | |
| <i>Vill</i> | | <i>Vill</i> | | | |
| <i>Vim</i> | | <i>Vim</i> | | <i>Vim</i> | |
| <i>Vimp</i> | | | <i>Vimp</i> | | <i>Vimp</i> |
| <i>Vip</i> | | | <i>Vip</i> | | |
| <i>Vipas39</i> | <i>Vipas39</i> | | | | |
| <i>Vmn1r1</i> | <i>Vmn1r1</i> | <i>Vmn1r1</i> | <i>Vmn1r1</i> | | |
| <i>Vmn1r101</i> | | <i>Vmn1r101</i> | | | |
| <i>Vmn1r103</i> | | <i>Vmn1r103</i> | <i>Vmn1r103</i> | | |
| <i>Vmn1r104</i> | | <i>Vmn1r104</i> | <i>Vmn1r104</i> | | |
| <i>Vmn1r107</i> | | <i>Vmn1r107</i> | | | |
| <i>Vmn1r11</i> | | | <i>Vmn1r11</i> | | |
| <i>Vmn1r111</i> | | <i>Vmn1r111</i> | | | |
| <i>Vmn1r113</i> | | | <i>Vmn1r113</i> | | |
| <i>Vmn1r116</i> | | <i>Vmn1r116</i> | | | |
| <i>Vmn1r118</i> | | <i>Vmn1r118</i> | | | |
| <i>Vmn1r12</i> | | <i>Vmn1r12</i> | <i>Vmn1r12</i> | | |
| <i>Vmn1r128</i> | | <i>Vmn1r128</i> | | | |
| <i>Vmn1r13</i> | | <i>Vmn1r13</i> | | | |
| <i>Vmn1r130</i> | | <i>Vmn1r130</i> | | | |
| <i>Vmn1r131</i> | | <i>Vmn1r131</i> | | | |
| <i>Vmn1r132</i> | <i>Vmn1r132</i> | | | | |
| <i>Vmn1r137</i> | | <i>Vmn1r137</i> | | | |
| <i>Vmn1r138</i> | | <i>Vmn1r138</i> | | | |
| <i>Vmn1r139</i> | <i>Vmn1r139</i> | | | | |
| <i>Vmn1r143</i> | | <i>Vmn1r143</i> | | | |
| <i>Vmn1r149</i> | | <i>Vmn1r149</i> | | | |
| <i>Vmn1r15</i> | | <i>Vmn1r15</i> | | | |
| <i>Vmn1r151</i> | | <i>Vmn1r151</i> | <i>Vmn1r151</i> | | |
| <i>Vmn1r152</i> | | <i>Vmn1r152</i> | <i>Vmn1r152</i> | | |
| <i>Vmn1r155</i> | | <i>Vmn1r155</i> | | | |
| <i>Vmn1r159</i> | | | <i>Vmn1r159</i> | | |
| <i>Vmn1r165</i> | | <i>Vmn1r165</i> | | | |
| <i>Vmn1r166</i> | | <i>Vmn1r166</i> | | | |
| <i>Vmn1r169</i> | <i>Vmn1r169</i> | <i>Vmn1r169</i> | <i>Vmn1r169</i> | | |
| <i>Vmn1r172</i> | | | <i>Vmn1r172</i> | | |
| <i>Vmn1r176</i> | | | <i>Vmn1r176</i> | | |
| <i>Vmn1r177</i> | <i>Vmn1r177</i> | | | | |
| <i>Vmn1r18</i> | | | <i>Vmn1r18</i> | | |
| <i>Vmn1r183</i> | <i>Vmn1r183</i> | | | | |
| <i>Vmn1r184</i> | <i>Vmn1r184</i> | | | | |
| <i>Vmn1r19</i> | | | <i>Vmn1r19</i> | | |
| <i>Vmn1r192</i> | | <i>Vmn1r192</i> | | | |
| <i>Vmn1r198</i> | | | <i>Vmn1r198</i> | | |
| <i>Vmn1r199</i> | | | <i>Vmn1r199</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | Unique hits with interactors | | |
|-----------------|-----------------|-----------------|------------------------------|----|-----|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Vmn1r2</i> | <i>Vmn1r2</i> | | <i>Vmn1r2</i> | | |
| <i>Vmn1r20</i> | | | <i>Vmn1r20</i> | | |
| <i>Vmn1r200</i> | | <i>Vmn1r200</i> | <i>Vmn1r200</i> | | |
| <i>Vmn1r201</i> | | <i>Vmn1r201</i> | | | |
| <i>Vmn1r203</i> | | <i>Vmn1r203</i> | <i>Vmn1r203</i> | | |
| <i>Vmn1r208</i> | | <i>Vmn1r208</i> | | | |
| <i>Vmn1r211</i> | | <i>Vmn1r211</i> | <i>Vmn1r211</i> | | |
| <i>Vmn1r212</i> | | | <i>Vmn1r212</i> | | |
| <i>Vmn1r216</i> | <i>Vmn1r216</i> | | | | |
| <i>Vmn1r218</i> | | | <i>Vmn1r218</i> | | |
| <i>Vmn1r22</i> | <i>Vmn1r22</i> | | | | |
| <i>Vmn1r220</i> | | | <i>Vmn1r220</i> | | |
| <i>Vmn1r227</i> | | | <i>Vmn1r227</i> | | |
| <i>Vmn1r228</i> | <i>Vmn1r228</i> | <i>Vmn1r228</i> | | | |
| <i>Vmn1r23</i> | | | <i>Vmn1r23</i> | | |
| <i>Vmn1r230</i> | <i>Vmn1r230</i> | | | | |
| <i>Vmn1r231</i> | <i>Vmn1r231</i> | | | | |
| <i>Vmn1r232</i> | <i>Vmn1r232</i> | | | | |
| <i>Vmn1r234</i> | | <i>Vmn1r234</i> | | | |
| <i>Vmn1r235</i> | | | <i>Vmn1r235</i> | | |
| <i>Vmn1r237</i> | <i>Vmn1r237</i> | | | | |
| <i>Vmn1r26</i> | | | <i>Vmn1r26</i> | | |
| <i>Vmn1r27</i> | | | <i>Vmn1r27</i> | | |
| <i>Vmn1r28</i> | | <i>Vmn1r28</i> | | | |
| <i>Vmn1r29</i> | | <i>Vmn1r29</i> | | | |
| <i>Vmn1r3</i> | <i>Vmn1r3</i> | | | | |
| <i>Vmn1r36</i> | <i>Vmn1r36</i> | | | | |
| <i>Vmn1r37</i> | | <i>Vmn1r37</i> | <i>Vmn1r37</i> | | |
| <i>Vmn1r39</i> | | <i>Vmn1r39</i> | | | |
| <i>Vmn1r41</i> | | <i>Vmn1r41</i> | | | |
| <i>Vmn1r42</i> | | <i>Vmn1r42</i> | | | |
| <i>Vmn1r44</i> | <i>Vmn1r44</i> | <i>Vmn1r44</i> | | | |
| <i>Vmn1r46</i> | <i>Vmn1r46</i> | | <i>Vmn1r46</i> | | |
| <i>Vmn1r47</i> | | <i>Vmn1r47</i> | | | |
| <i>Vmn1r5</i> | | <i>Vmn1r5</i> | | | |
| <i>Vmn1r57</i> | <i>Vmn1r57</i> | | | | |
| <i>Vmn1r60</i> | <i>Vmn1r60</i> | | | | |
| <i>Vmn1r65</i> | | <i>Vmn1r65</i> | | | |
| <i>Vmn1r67</i> | <i>Vmn1r67</i> | <i>Vmn1r67</i> | | | |
| <i>Vmn1r70</i> | <i>Vmn1r70</i> | | <i>Vmn1r70</i> | | |
| <i>Vmn1r72</i> | | <i>Vmn1r72</i> | | | |
| <i>Vmn1r75</i> | | | <i>Vmn1r75</i> | | |
| <i>Vmn1r76</i> | | <i>Vmn1r76</i> | <i>Vmn1r76</i> | | |
| <i>Vmn1r77</i> | | <i>Vmn1r77</i> | <i>Vmn1r77</i> | | |
| <i>Vmn1r78</i> | | | <i>Vmn1r78</i> | | |
| <i>Vmn1r8</i> | | | <i>Vmn1r8</i> | | |
| <i>Vmn1r82</i> | | <i>Vmn1r82</i> | | | |
| <i>Vmn1r85</i> | | | <i>Vmn1r85</i> | | |
| <i>Vmn1r86</i> | | | <i>Vmn1r86</i> | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|--------------------|--------------------|-----------------|------------------------------|-----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Vmn1r87</i> | | <i>Vmn1r87</i> | | | |
| <i>Vmn1r95</i> | | <i>Vmn1r95</i> | | | |
| <i>Vmn1r-ps103</i> | <i>Vmn1r-ps103</i> | <i>Vmn1r-ps103</i> | | | |
| <i>Vmn1r-ps79</i> | | <i>Vmn1r-ps79</i> | | | |
| <i>Vmn2r100</i> | | <i>Vmn2r100</i> | | | |
| <i>Vmn2r101</i> | <i>Vmn2r101</i> | <i>Vmn2r101</i> | <i>Vmn2r101</i> | | |
| <i>Vmn2r102</i> | <i>Vmn2r102</i> | | <i>Vmn2r102</i> | | |
| <i>Vmn2r103</i> | <i>Vmn2r103</i> | <i>Vmn2r103</i> | <i>Vmn2r103</i> | | |
| <i>Vmn2r105</i> | | <i>Vmn2r105</i> | | | |
| <i>Vmn2r106</i> | <i>Vmn2r106</i> | | <i>Vmn2r106</i> | | |
| <i>Vmn2r109</i> | | <i>Vmn2r109</i> | | | |
| <i>Vmn2r11</i> | | | <i>Vmn2r11</i> | | |
| <i>Vmn2r110</i> | | | <i>Vmn2r110</i> | | |
| <i>Vmn2r111</i> | | | <i>Vmn2r111</i> | | |
| <i>Vmn2r112</i> | <i>Vmn2r112</i> | | | | |
| <i>Vmn2r117</i> | <i>Vmn2r117</i> | | | | |
| <i>Vmn2r12</i> | <i>Vmn2r12</i> | | | | |
| <i>Vmn2r123</i> | | | <i>Vmn2r123</i> | | <i>Vmn2r123</i> |
| <i>Vmn2r124</i> | <i>Vmn2r124</i> | | | | |
| <i>Vmn2r13</i> | <i>Vmn2r13</i> | | <i>Vmn2r13</i> | | |
| <i>Vmn2r18</i> | | <i>Vmn2r18</i> | | | |
| <i>Vmn2r22</i> | | <i>Vmn2r22</i> | | | |
| <i>Vmn2r23</i> | <i>Vmn2r23</i> | <i>Vmn2r23</i> | | | |
| <i>Vmn2r24</i> | | | <i>Vmn2r24</i> | | |
| <i>Vmn2r25</i> | | <i>Vmn2r25</i> | | | |
| <i>Vmn2r28</i> | | <i>Vmn2r28</i> | | | |
| <i>Vmn2r34</i> | | | <i>Vmn2r34</i> | | |
| <i>Vmn2r36</i> | | <i>Vmn2r36</i> | | | |
| <i>Vmn2r37</i> | <i>Vmn2r37</i> | | <i>Vmn2r37</i> | | |
| <i>Vmn2r4</i> | | | <i>Vmn2r4</i> | | |
| <i>Vmn2r42</i> | | <i>Vmn2r42</i> | <i>Vmn2r42</i> | | |
| <i>Vmn2r47</i> | <i>Vmn2r47</i> | | <i>Vmn2r47</i> | | |
| <i>Vmn2r49</i> | <i>Vmn2r49</i> | | | | |
| <i>Vmn2r55</i> | | | <i>Vmn2r55</i> | | |
| <i>Vmn2r58</i> | | <i>Vmn2r58</i> | | | |
| <i>Vmn2r59</i> | | <i>Vmn2r59</i> | <i>Vmn2r59</i> | | |
| <i>Vmn2r6</i> | | <i>Vmn2r6</i> | | | |
| <i>Vmn2r61</i> | | <i>Vmn2r61</i> | <i>Vmn2r61</i> | | |
| <i>Vmn2r62</i> | <i>Vmn2r62</i> | | <i>Vmn2r62</i> | | |
| <i>Vmn2r63</i> | | | <i>Vmn2r63</i> | | |
| <i>Vmn2r66</i> | <i>Vmn2r66</i> | | <i>Vmn2r66</i> | | |
| <i>Vmn2r69</i> | | <i>Vmn2r69</i> | | | |
| <i>Vmn2r70</i> | <i>Vmn2r70</i> | | | | |
| <i>Vmn2r71</i> | | <i>Vmn2r71</i> | | | |
| <i>Vmn2r72</i> | | <i>Vmn2r72</i> | | | |
| <i>Vmn2r74</i> | | | <i>Vmn2r74</i> | | |
| <i>Vmn2r77</i> | | | <i>Vmn2r77</i> | | |
| <i>Vmn2r78</i> | <i>Vmn2r78</i> | | | | |
| <i>Vmn2r84</i> | <i>Vmn2r84</i> | | | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|--------------------|----------------|--------------------|--------------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Vmn2r85</i> | | | <i>Vmn2r85</i> | | |
| <i>Vmn2r86</i> | <i>Vmn2r86</i> | <i>Vmn2r86</i> | | | |
| <i>Vmn2r87</i> | | <i>Vmn2r87</i> | | | |
| <i>Vmn2r88</i> | | | <i>Vmn2r88</i> | | |
| <i>Vmn2r89</i> | | <i>Vmn2r89</i> | | | |
| <i>Vmn2r90</i> | <i>Vmn2r90</i> | | | | |
| <i>Vmn2r91</i> | <i>Vmn2r91</i> | | | | |
| <i>Vmn2r93</i> | <i>Vmn2r93</i> | | | | |
| <i>Vmn2r94</i> | | <i>Vmn2r94</i> | | | |
| <i>Vmn2r95</i> | <i>Vmn2r95</i> | | <i>Vmn2r95</i> | | |
| <i>Vmn2r97</i> | | | <i>Vmn2r97</i> | | |
| <i>Vmn2r98</i> | | | <i>Vmn2r98</i> | | |
| <i>Vmn2r-ps159</i> | | <i>Vmn2r-ps159</i> | <i>Vmn2r-ps159</i> | | |
| <i>Vmp1</i> | | | <i>Vmp1</i> | | |
| <i>Vopp1</i> | | | <i>Vopp1</i> | | |
| <i>Vprbp</i> | | <i>Vprbp</i> | <i>Vprbp</i> | | |
| <i>Vps13c</i> | <i>Vps13c</i> | <i>Vps13c</i> | | | |
| <i>Vps18</i> | | <i>Vps18</i> | | | |
| <i>Vps25</i> | | <i>Vps25</i> | <i>Vps25</i> | | |
| <i>Vps26b</i> | | <i>Vps26b</i> | | | |
| <i>Vps28</i> | | <i>Vps28</i> | | | |
| <i>Vps33a</i> | <i>Vps33a</i> | | | | |
| <i>Vps33b</i> | | <i>Vps33b</i> | | <i>Vps33b</i> | |
| <i>Vps35</i> | | | <i>Vps35</i> | | |
| <i>Vps36</i> | <i>Vps36</i> | <i>Vps36</i> | <i>Vps36</i> | | |
| <i>Vps37b</i> | | <i>Vps37b</i> | <i>Vps37b</i> | | |
| <i>Vps37c</i> | <i>Vps37c</i> | | | | |
| <i>Vps37d</i> | <i>Vps37d</i> | | | | |
| <i>Vps39</i> | | | <i>Vps39</i> | | <i>Vps39</i> |
| <i>Vps45</i> | | <i>Vps45</i> | | | |
| <i>Vps4a</i> | | | <i>Vps4a</i> | | |
| <i>Vps4b</i> | | | <i>Vps4b</i> | | |
| <i>Vps51</i> | <i>Vps51</i> | <i>Vps51</i> | <i>Vps51</i> | | |
| <i>Vps52</i> | | <i>Vps52</i> | <i>Vps52</i> | | |
| <i>Vps53</i> | | <i>Vps53</i> | | | |
| <i>Vps54</i> | <i>Vps54</i> | <i>Vps54</i> | <i>Vps54</i> | | |
| <i>Vps72</i> | <i>Vps72</i> | | | | |
| <i>Vps9d1</i> | | | <i>Vps9d1</i> | | |
| <i>Vrk2</i> | | | <i>Vrk2</i> | | |
| <i>Vrk3</i> | | <i>Vrk3</i> | | | |
| <i>Vrtn</i> | <i>Vrtn</i> | <i>Vrtn</i> | <i>Vrtn</i> | | |
| <i>Vsig1</i> | | | <i>Vsig1</i> | | |
| <i>Vsig10</i> | <i>Vsig10</i> | <i>Vsig10</i> | <i>Vsig10</i> | | |
| <i>Vsig2</i> | | <i>Vsig2</i> | | | |
| <i>Vsig8</i> | | <i>Vsig8</i> | <i>Vsig8</i> | | |
| <i>Vstm2a</i> | | <i>Vstm2a</i> | | | |
| <i>Vstm4</i> | | <i>Vstm4</i> | <i>Vstm4</i> | | |
| <i>Vta1</i> | | | <i>Vta1</i> | | |
| <i>Vtcn1</i> | | | <i>Vtcn1</i> | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|---------------|----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Vtn</i> | <i>Vtn</i> | <i>Vtn</i> | <i>Vtn</i> | | |
| <i>Vwa1</i> | | <i>Vwa1</i> | | | |
| <i>Vwa3a</i> | | | <i>Vwa3a</i> | | |
| <i>Vwa9</i> | | <i>Vwa9</i> | | | |
| <i>Vwde</i> | | | <i>Vwde</i> | | |
| <i>Wac</i> | | | <i>Wac</i> | | <i>Wac</i> |
| <i>Wars</i> | | | <i>Wars</i> | | |
| <i>Wars2</i> | | <i>Wars2</i> | <i>Wars2</i> | | |
| <i>Was</i> | | | <i>Was</i> | | |
| <i>Wasf1</i> | | <i>Wasf1</i> | | | |
| <i>Wasf2</i> | | | <i>Wasf2</i> | | |
| <i>Wash1</i> | | <i>Wash1</i> | | | |
| <i>Wbp1</i> | | <i>Wbp1</i> | | | |
| <i>Wbp11</i> | | | <i>Wbp11</i> | | |
| <i>Wbp2</i> | <i>Wbp2</i> | | <i>Wbp2</i> | | |
| <i>Wbp2nl</i> | | | <i>Wbp2nl</i> | | |
| <i>Wbp4</i> | | <i>Wbp4</i> | | <i>Wbp4</i> | |
| <i>Wbp5</i> | <i>Wbp5</i> | <i>Wbp5</i> | | | |
| <i>Wbscr16</i> | <i>Wbscr16</i> | | | | |
| <i>Wbscr22</i> | <i>Wbscr22</i> | | <i>Wbscr22</i> | | |
| <i>Wdfy2</i> | <i>Wdfy2</i> | <i>Wdfy2</i> | | | |
| <i>Wdfy4</i> | <i>Wdfy4</i> | | <i>Wdfy4</i> | | |
| <i>Wdhd1</i> | <i>Wdhd1</i> | | | | |
| <i>Wdpcp</i> | <i>Wdpcp</i> | | | | |
| <i>Wdr11</i> | <i>Wdr11</i> | | <i>Wdr11</i> | | |
| <i>Wdr19</i> | <i>Wdr19</i> | <i>Wdr19</i> | | | |
| <i>Wdr20</i> | | <i>Wdr20</i> | <i>Wdr20</i> | | |
| <i>Wdr24</i> | | <i>Wdr24</i> | | | |
| <i>Wdr25</i> | | | <i>Wdr25</i> | | <i>Wdr25</i> |
| <i>Wdr27</i> | | | <i>Wdr27</i> | | |
| <i>Wdr3</i> | <i>Wdr3</i> | <i>Wdr3</i> | <i>Wdr3</i> | | |
| <i>Wdr33</i> | | <i>Wdr33</i> | | | |
| <i>Wdr34</i> | <i>Wdr34</i> | <i>Wdr34</i> | <i>Wdr34</i> | | |
| <i>Wdr36</i> | | <i>Wdr36</i> | | | |
| <i>Wdr37</i> | | | <i>Wdr37</i> | | <i>Wdr37</i> |
| <i>Wdr38</i> | <i>Wdr38</i> | | <i>Wdr38</i> | | |
| <i>Wdr43</i> | | <i>Wdr43</i> | <i>Wdr43</i> | | |
| <i>Wdr44</i> | | | <i>Wdr44</i> | | <i>Wdr44</i> |
| <i>Wdr45</i> | | | <i>Wdr45</i> | | |
| <i>Wdr45b</i> | | <i>Wdr45b</i> | <i>Wdr45b</i> | | |
| <i>Wdr53</i> | | | <i>Wdr53</i> | | |
| <i>Wdr55</i> | <i>Wdr55</i> | | | | |
| <i>Wdr59</i> | | <i>Wdr59</i> | <i>Wdr59</i> | | |
| <i>Wdr5b</i> | | <i>Wdr5b</i> | <i>Wdr5b</i> | | |
| <i>Wdr6</i> | | | <i>Wdr6</i> | | |
| <i>Wdr61</i> | | | <i>Wdr61</i> | | |
| <i>Wdr62</i> | <i>Wdr62</i> | | | | |
| <i>Wdr63</i> | <i>Wdr63</i> | <i>Wdr63</i> | | | |
| <i>Wdr7</i> | | <i>Wdr7</i> | | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|-------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Wdr70</i> | Wdr70 | Wdr70 | Wdr70 | | |
| <i>Wdr75</i> | | Wdr75 | Wdr75 | | |
| <i>Wdr76</i> | | Wdr76 | Wdr76 | | |
| <i>Wdr77</i> | | Wdr77 | | | |
| <i>Wdr78</i> | | | Wdr78 | | |
| <i>Wdr82</i> | | | Wdr82 | | Wdr82 |
| <i>Wdr83</i> | | | Wdr83 | | |
| <i>Wdr86</i> | | | Wdr86 | | |
| <i>Wdr89</i> | Wdr89 | Wdr89 | | | |
| <i>Wdr91</i> | Wdr91 | | | | |
| <i>Wdr92</i> | | Wdr92 | | Wdr92 | |
| <i>Wdr93</i> | | | Wdr93 | | |
| <i>Wdtdc1</i> | | Wdtdc1 | Wdtdc1 | | |
| <i>Wdyhv1</i> | | | Wdyhv1 | | |
| <i>Wfdc1</i> | | Wfdc1 | | | |
| <i>Wfdc11</i> | | Wfdc11 | | | |
| <i>Wfdc15a</i> | Wfdc15a | | Wfdc15a | | |
| <i>Wfdc16</i> | | Wfdc16 | Wfdc16 | | |
| <i>Wfdc17</i> | | Wfdc17 | Wfdc17 | | |
| <i>Wfikkn1</i> | | Wfikkn1 | | | |
| <i>Wfikkn2</i> | | Wfikkn2 | | | |
| <i>Wfs1</i> | Wfs1 | | | | |
| <i>Whsc1l1</i> | | Whsc1l1 | Whsc1l1 | | |
| <i>Wibg</i> | Wibg | Wibg | Wibg | | |
| <i>Wif1</i> | Wif1 | Wif1 | Wif1 | | |
| <i>Wipf1</i> | Wipf1 | Wipf1 | | | |
| <i>Wipf2</i> | | Wipf2 | | Wipf2 | |
| <i>Wipf3</i> | | Wipf3 | | | |
| <i>Wipi1</i> | | Wipi1 | Wipi1 | | |
| <i>Wisp1</i> | | Wisp1 | | | |
| <i>Wisp2</i> | | Wisp2 | | | |
| <i>Wisp3</i> | | Wisp3 | Wisp3 | | |
| <i>Wiz</i> | | Wiz | | | |
| <i>Wls</i> | Wls | Wls | Wls | | |
| <i>Wnk2</i> | | Wnk2 | | | |
| <i>Wnk4</i> | | | Wnk4 | | |
| <i>Wnt11</i> | | Wnt11 | | | |
| <i>Wnt4</i> | Wnt4 | | Wnt4 | | |
| <i>Wnt8b</i> | | Wnt8b | | | |
| <i>Wrb</i> | Wrb | | | | |
| <i>Wsb1</i> | Wsb1 | Wsb1 | | | |
| <i>Wsb2</i> | Wsb2 | Wsb2 | | | |
| <i>Wt1</i> | | Wt1 | | Wt1 | |
| <i>Wtap</i> | Wtap | Wtap | | | |
| <i>Wwc1</i> | Wwc1 | | | | |
| <i>Wwox</i> | | | Wwox | | |
| <i>Wwp1</i> | | Wwp1 | Wwp1 | | |
| <i>Wwp2</i> | | Wwp2 | Wwp2 | | |
| <i>Wwtr1</i> | | Wwtr1 | Wwtr1 | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Xab2</i> | Xab2 | | Xab2 | | |
| <i>Xaf1</i> | Xaf1 | | | | |
| <i>Xbp1</i> | Xbp1 | | Xbp1 | | |
| <i>Xcl1</i> | | Xcl1 | | | |
| <i>Xcr1</i> | | Xcr1 | | | |
| <i>Xdh</i> | | | Xdh | | |
| <i>Xist</i> | | | Xist | | Xist |
| <i>Xkr4</i> | Xkr4 | Xkr4 | Xkr4 | | |
| <i>Xkr5</i> | | Xkr5 | | | |
| <i>Xkr6</i> | | | Xkr6 | | |
| <i>Xkr7</i> | | | Xkr7 | | |
| <i>Xkrx</i> | | | Xkrx | | Xkrx |
| <i>Xlr3a</i> | | | Xlr3a | | |
| <i>Xlr3b</i> | | | Xlr3b | | |
| <i>Xpnpep3</i> | Xpnpep3 | Xpnpep3 | Xpnpep3 | | |
| <i>Xpo1</i> | | | Xpo1 | | Xpo1 |
| <i>Xpo4</i> | Xpo4 | | | | |
| <i>Xpo5</i> | Xpo5 | | Xpo5 | | |
| <i>Xpo6</i> | | Xpo6 | | | |
| <i>Xpo7</i> | Xpo7 | Xpo7 | Xpo7 | | |
| <i>Xpr1</i> | | | Xpr1 | | |
| <i>Xrcc1</i> | | | Xrcc1 | | |
| <i>Xrcc4</i> | | | Xrcc4 | | |
| <i>Xrcc6</i> | | | Xrcc6 | | |
| <i>Xrn1</i> | | | Xrn1 | | Xrn1 |
| <i>Xrn2</i> | Xrn2 | | Xrn2 | | |
| <i>Xrra1</i> | | | Xrra1 | | |
| <i>Xxylt1</i> | Xxylt1 | | | | |
| <i>Xylt2</i> | | | Xylt2 | | |
| <i>Yars2</i> | | | Yars2 | | |
| <i>Ybey</i> | | Ybey | Ybey | | |
| <i>Ybx1</i> | Ybx1 | | | | |
| <i>Ydjc</i> | | Ydjc | | | |
| <i>Yif1a</i> | | | Yif1a | | |
| <i>Yif1b</i> | Yif1b | | Yif1b | | |
| <i>Yipf1</i> | | Yipf1 | Yipf1 | | |
| <i>Yipf2</i> | | | Yipf2 | | |
| <i>Yipf4</i> | Yipf4 | | Yipf4 | | |
| <i>Yipf5</i> | | Yipf5 | Yipf5 | | |
| <i>Yipf6</i> | | | Yipf6 | | Yipf6 |
| <i>Ylpm1</i> | | | Ylpm1 | | |
| <i>Yme1l1</i> | Yme1l1 | | | | |
| <i>Yod1</i> | | | Yod1 | | |
| <i>Ypel3</i> | | | Ypel3 | | |
| <i>Ypel4</i> | Ypel4 | | | | |
| <i>Ypel5</i> | Ypel5 | | | | |
| <i>Ythdc2</i> | | | Ythdc2 | | Ythdc2 |
| <i>Ythdf3</i> | Ythdf3 | | Ythdf3 | | |
| <i>Ywhag</i> | | | Ywhag | | Ywhag |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Ywhaq</i> | Ywhaq | Ywhaq | Ywhaq | | |
| <i>Ywhaz</i> | | Ywhaz | | | |
| <i>Yy2</i> | | Yy2 | | | |
| <i>Zadh2</i> | Zadh2 | Zadh2 | | | |
| <i>Zak</i> | | Zak | | Zak | |
| <i>Zan</i> | | Zan | Zan | | |
| <i>Zap70</i> | | Zap70 | Zap70 | | |
| <i>Zar1</i> | | | Zar1 | | |
| <i>Zar1l</i> | Zar1l | | Zar1l | | |
| <i>Zbed4</i> | | | Zbed4 | | |
| <i>Zbed5</i> | Zbed5 | | | | |
| <i>Zbtb1</i> | | | Zbtb1 | | |
| <i>Zbtb12</i> | | | Zbtb12 | | |
| <i>Zbtb14</i> | | Zbtb14 | | | |
| <i>Zbtb16</i> | | Zbtb16 | | | |
| <i>Zbtb18</i> | | | Zbtb18 | | Zbtb18 |
| <i>Zbtb2</i> | | Zbtb2 | Zbtb2 | | |
| <i>Zbtb20</i> | | Zbtb20 | Zbtb20 | | |
| <i>Zbtb21</i> | | Zbtb21 | | | |
| <i>Zbtb24</i> | | | Zbtb24 | | |
| <i>Zbtb25</i> | | | Zbtb25 | | |
| <i>Zbtb26</i> | | Zbtb26 | Zbtb26 | | |
| <i>Zbtb3</i> | | Zbtb3 | | | |
| <i>Zbtb34</i> | | Zbtb34 | Zbtb34 | | |
| <i>Zbtb39</i> | | Zbtb39 | | Zbtb39 | |
| <i>Zbtb43</i> | | Zbtb43 | Zbtb43 | | |
| <i>Zbtb45</i> | | Zbtb45 | Zbtb45 | | |
| <i>Zbtb48</i> | | Zbtb48 | Zbtb48 | | |
| <i>Zbtb49</i> | | | Zbtb49 | | |
| <i>Zbtb7b</i> | Zbtb7b | | Zbtb7b | | |
| <i>Zbtb8b</i> | Zbtb8b | | | | |
| <i>Zbtb9</i> | | | Zbtb9 | | Zbtb9 |
| <i>Zc2hc1a</i> | Zc2hc1a | | | | |
| <i>Zc2hc1c</i> | | Zc2hc1c | | | |
| <i>Zc3h10</i> | | | Zc3h10 | | |
| <i>Zc3h11a</i> | | | Zc3h11a | | Zc3h11a |
| <i>Zc3h12c</i> | | Zc3h12c | Zc3h12c | | |
| <i>Zc3h13</i> | | Zc3h13 | Zc3h13 | | |
| <i>Zc3h14</i> | Zc3h14 | Zc3h14 | | | |
| <i>Zc3h15</i> | | Zc3h15 | | | |
| <i>Zc3h18</i> | | Zc3h18 | | | |
| <i>Zc3h4</i> | | | Zc3h4 | | |
| <i>Zc3h6</i> | | Zc3h6 | | | |
| <i>Zc3h7a</i> | | | Zc3h7a | | |
| <i>Zc3h7b</i> | | Zc3h7b | Zc3h7b | | |
| <i>Zc3h8</i> | Zc3h8 | | | | |
| <i>Zc3hc1</i> | | | Zc3hc1 | | |
| <i>Zcchc10</i> | | Zcchc10 | Zcchc10 | | |
| <i>Zcchc11</i> | | Zcchc11 | Zcchc11 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|----------------|----------------|----------------|------------------------------|---------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Zcchc13</i> | | <i>Zcchc13</i> | <i>Zcchc13</i> | | |
| <i>Zcchc17</i> | | <i>Zcchc17</i> | | | |
| <i>Zcchc18</i> | | <i>Zcchc18</i> | | | |
| <i>Zcchc4</i> | | | <i>Zcchc4</i> | | |
| <i>Zcchc7</i> | | <i>Zcchc7</i> | | | |
| <i>Zcchc8</i> | | <i>Zcchc8</i> | | | |
| <i>Zcchc9</i> | | | <i>Zcchc9</i> | | <i>Zcchc9</i> |
| <i>Zcwpw1</i> | <i>Zcwpw1</i> | | <i>Zcwpw1</i> | | |
| <i>Zdbf2</i> | | <i>Zdbf2</i> | <i>Zdbf2</i> | | |
| <i>Zdhhc11</i> | | <i>Zdhhc11</i> | | | |
| <i>Zdhhc16</i> | | <i>Zdhhc16</i> | | | |
| <i>Zdhhc17</i> | <i>Zdhhc17</i> | | <i>Zdhhc17</i> | | |
| <i>Zdhhc18</i> | | <i>Zdhhc18</i> | | <i>Zdhhc18</i> | |
| <i>Zdhhc20</i> | | | <i>Zdhhc20</i> | | |
| <i>Zdhhc21</i> | <i>Zdhhc21</i> | <i>Zdhhc21</i> | | | |
| <i>Zdhhc23</i> | | <i>Zdhhc23</i> | | | |
| <i>Zdhhc5</i> | | <i>Zdhhc5</i> | <i>Zdhhc5</i> | | |
| <i>Zdhhc8</i> | | <i>Zdhhc8</i> | <i>Zdhhc8</i> | | |
| <i>Zeb1</i> | <i>Zeb1</i> | | | | |
| <i>Zer1</i> | | <i>Zer1</i> | | <i>Zer1</i> | |
| <i>Zfand2b</i> | | <i>Zfand2b</i> | | | |
| <i>Zfand3</i> | | | <i>Zfand3</i> | | |
| <i>Zfand4</i> | | <i>Zfand4</i> | | | |
| <i>Zfand6</i> | <i>Zfand6</i> | <i>Zfand6</i> | | | |
| <i>Zfa-ps</i> | | <i>Zfa-ps</i> | | | |
| <i>Zfat</i> | | | <i>Zfat</i> | | |
| <i>Zfc3h1</i> | | <i>Zfc3h1</i> | | <i>Zfc3h1</i> | |
| <i>Zfhx3</i> | | <i>Zfhx3</i> | | <i>Zfhx3</i> | |
| <i>Zfp101</i> | <i>Zfp101</i> | <i>Zfp101</i> | | | |
| <i>Zfp109</i> | | | <i>Zfp109</i> | | |
| <i>Zfp110</i> | | | <i>Zfp110</i> | | |
| <i>Zfp112</i> | | <i>Zfp112</i> | | | |
| <i>Zfp114</i> | | <i>Zfp114</i> | | | |
| <i>Zfp119b</i> | <i>Zfp119b</i> | | | | |
| <i>Zfp13</i> | | <i>Zfp13</i> | <i>Zfp13</i> | | |
| <i>Zfp131</i> | | <i>Zfp131</i> | <i>Zfp131</i> | | |
| <i>Zfp141</i> | | | <i>Zfp141</i> | | |
| <i>Zfp143</i> | | <i>Zfp143</i> | | | |
| <i>Zfp148</i> | | <i>Zfp148</i> | | <i>Zfp148</i> | |
| <i>Zfp160</i> | <i>Zfp160</i> | <i>Zfp160</i> | <i>Zfp160</i> | | |
| <i>Zfp169</i> | <i>Zfp169</i> | | | | |
| <i>Zfp180</i> | <i>Zfp180</i> | | | | |
| <i>Zfp182</i> | | | <i>Zfp182</i> | | |
| <i>Zfp184</i> | <i>Zfp184</i> | <i>Zfp184</i> | <i>Zfp184</i> | | |
| <i>Zfp191</i> | | | <i>Zfp191</i> | | |
| <i>Zfp202</i> | <i>Zfp202</i> | | <i>Zfp202</i> | | |
| <i>Zfp207</i> | | | <i>Zfp207</i> | | |
| <i>Zfp217</i> | | | <i>Zfp217</i> | | <i>Zfp217</i> |
| <i>Zfp239</i> | | | <i>Zfp239</i> | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|----------------|---------------|---------|---------|------------------------------|---------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Zfp248</i> | Zfp248 | | | | |
| <i>Zfp251</i> | | | Zfp251 | | |
| <i>Zfp26</i> | | Zfp26 | Zfp26 | | |
| <i>Zfp260</i> | Zfp260 | Zfp260 | Zfp260 | | |
| <i>Zfp266</i> | Zfp266 | | | | |
| <i>Zfp280c</i> | Zfp280c | | | | |
| <i>Zfp280d</i> | Zfp280d | Zfp280d | Zfp280d | | |
| <i>Zfp287</i> | | Zfp287 | Zfp287 | | |
| <i>Zfp296</i> | | | Zfp296 | | |
| <i>Zfp3</i> | Zfp3 | | | | |
| <i>Zfp30</i> | | | Zfp30 | | |
| <i>Zfp316</i> | Zfp316 | Zfp316 | Zfp316 | | |
| <i>Zfp318</i> | | Zfp318 | Zfp318 | | |
| <i>Zfp319</i> | | | Zfp319 | | |
| <i>Zfp322a</i> | | | Zfp322a | | Zfp322a |
| <i>Zfp326</i> | Zfp326 | | | | |
| <i>Zfp329</i> | | Zfp329 | | Zfp329 | |
| <i>Zfp334</i> | | Zfp334 | Zfp334 | | |
| <i>Zfp335</i> | | | Zfp335 | | |
| <i>Zfp345</i> | Zfp345 | | Zfp345 | | |
| <i>Zfp346</i> | | | Zfp346 | | |
| <i>Zfp354c</i> | Zfp354c | Zfp354c | | | |
| <i>Zfp358</i> | Zfp358 | Zfp358 | Zfp358 | | |
| <i>Zfp36</i> | Zfp36 | Zfp36 | Zfp36 | | |
| <i>Zfp366</i> | | Zfp366 | | | |
| <i>Zfp367</i> | | | Zfp367 | | Zfp367 |
| <i>Zfp369</i> | | | Zfp369 | | |
| <i>Zfp36l2</i> | Zfp36l2 | | Zfp36l2 | | |
| <i>Zfp36l3</i> | | Zfp36l3 | Zfp36l3 | | |
| <i>Zfp382</i> | | Zfp382 | Zfp382 | | |
| <i>Zfp384</i> | | Zfp384 | | | |
| <i>Zfp385b</i> | | | Zfp385b | | |
| <i>Zfp386</i> | | | Zfp386 | | |
| <i>Zfp40</i> | | | Zfp40 | | |
| <i>Zfp408</i> | | Zfp408 | | Zfp408 | |
| <i>Zfp410</i> | Zfp410 | Zfp410 | Zfp410 | | |
| <i>Zfp414</i> | Zfp414 | Zfp414 | | | |
| <i>Zfp422</i> | Zfp422 | Zfp422 | | | |
| <i>Zfp423</i> | | | Zfp423 | | Zfp423 |
| <i>Zfp428</i> | | | Zfp428 | | |
| <i>Zfp429</i> | | Zfp429 | | | |
| <i>Zfp438</i> | Zfp438 | | Zfp438 | | |
| <i>Zfp442</i> | | Zfp442 | Zfp442 | | |
| <i>Zfp444</i> | | | Zfp444 | | Zfp444 |
| <i>Zfp445</i> | Zfp445 | Zfp445 | | | |
| <i>Zfp449</i> | | | Zfp449 | | |
| <i>Zfp451</i> | | | Zfp451 | | |
| <i>Zfp454</i> | | Zfp454 | | | |
| <i>Zfp455</i> | Zfp455 | | Zfp455 | | |

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| | CHIP-Seq hits | | | Unique hits with interactors | |
|---------|---------------|--------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| Zfp459 | | | Zfp459 | | Zfp459 |
| Zfp472 | | Zfp472 | Zfp472 | | |
| Zfp474 | | Zfp474 | | | |
| Zfp503 | Zfp503 | | | | |
| Zfp511 | | Zfp511 | | | |
| Zfp512 | | Zfp512 | Zfp512 | | |
| Zfp518b | Zfp518b | | Zfp518b | | |
| Zfp52 | | | Zfp52 | | |
| Zfp521 | Zfp521 | Zfp521 | Zfp521 | | |
| Zfp523 | Zfp523 | | | | |
| Zfp53 | | Zfp53 | | | |
| Zfp536 | | Zfp536 | | | |
| Zfp541 | | | Zfp541 | | |
| Zfp551 | | | Zfp551 | | |
| Zfp558 | | | Zfp558 | | Zfp558 |
| Zfp566 | | | Zfp566 | | |
| Zfp57 | | Zfp57 | Zfp57 | | |
| Zfp574 | Zfp574 | Zfp574 | Zfp574 | | |
| Zfp58 | | | Zfp58 | | |
| Zfp583 | | Zfp583 | | | |
| Zfp592 | | | Zfp592 | | |
| Zfp593 | | Zfp593 | | | |
| Zfp595 | Zfp595 | | | | |
| Zfp597 | | | Zfp597 | | Zfp597 |
| Zfp598 | | Zfp598 | | | |
| Zfp606 | | | Zfp606 | | Zfp606 |
| Zfp607 | | | Zfp607 | | Zfp607 |
| Zfp608 | | | Zfp608 | | Zfp608 |
| Zfp609 | | | Zfp609 | | |
| Zfp61 | | Zfp61 | | | |
| Zfp617 | | | Zfp617 | | Zfp617 |
| Zfp619 | | Zfp619 | | | |
| Zfp622 | Zfp622 | Zfp622 | | | |
| Zfp626 | | Zfp626 | Zfp626 | | |
| Zfp628 | | | Zfp628 | | |
| Zfp637 | Zfp637 | Zfp637 | Zfp637 | | |
| Zfp638 | | Zfp638 | | | |
| Zfp64 | | | Zfp64 | | |
| Zfp641 | | Zfp641 | Zfp641 | | |
| Zfp644 | Zfp644 | Zfp644 | | | |
| Zfp646 | | | Zfp646 | | |
| Zfp651 | Zfp651 | Zfp651 | Zfp651 | | |
| Zfp653 | | | Zfp653 | | |
| Zfp661 | | | Zfp661 | | |
| Zfp663 | | Zfp663 | | | |
| Zfp668 | | | Zfp668 | | |
| Zfp68 | | | Zfp68 | | |
| Zfp689 | Zfp689 | | | | |
| Zfp69 | | Zfp69 | | | |

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| | ChIP-Seq hits | | | Unique hits with interactors | |
|---------|---------------|---------|---------|------------------------------|--------|
| | unstimulated | Ac | LPS | Ac | LPS |
| Zfp692 | | | Zfp692 | | |
| Zfp697 | | Zfp697 | | Zfp697 | |
| Zfp7 | | | Zfp7 | | |
| Zfp703 | Zfp703 | Zfp703 | | | |
| Zfp706 | | Zfp706 | | | |
| Zfp707 | | | Zfp707 | | |
| Zfp708 | Zfp708 | Zfp708 | | | |
| Zfp710 | | Zfp710 | | | |
| Zfp711 | | Zfp711 | | | |
| Zfp719 | | | Zfp719 | | |
| Zfp735 | Zfp735 | | Zfp735 | | |
| Zfp74 | | Zfp74 | | | |
| Zfp746 | | | Zfp746 | | |
| Zfp750 | | Zfp750 | | | |
| Zfp760 | Zfp760 | | | | |
| Zfp763 | | | Zfp763 | | |
| Zfp764 | Zfp764 | | | | |
| Zfp770 | | Zfp770 | | | |
| Zfp771 | Zfp771 | Zfp771 | Zfp771 | | |
| Zfp772 | Zfp772 | | | | |
| Zfp775 | Zfp775 | | | | |
| Zfp781 | Zfp781 | | Zfp781 | | |
| Zfp784 | | | Zfp784 | | |
| Zfp787 | Zfp787 | | | | |
| Zfp788 | | Zfp788 | | | |
| Zfp790 | Zfp790 | Zfp790 | Zfp790 | | |
| Zfp791 | Zfp791 | | | | |
| Zfp804a | Zfp804a | | | | |
| Zfp809 | | | Zfp809 | | |
| Zfp81 | | Zfp81 | Zfp81 | | |
| Zfp811 | | | Zfp811 | | Zfp811 |
| Zfp819 | | | Zfp819 | | |
| Zfp82 | | Zfp82 | Zfp82 | | |
| Zfp820 | | Zfp820 | | | |
| Zfp821 | Zfp821 | Zfp821 | Zfp821 | | |
| Zfp827 | | | Zfp827 | | |
| Zfp846 | | | Zfp846 | | |
| Zfp866 | | | Zfp866 | | Zfp866 |
| Zfp867 | | | Zfp867 | | |
| Zfp869 | | Zfp869 | | | |
| Zfp870 | | Zfp870 | | | |
| Zfp872 | Zfp872 | | | | |
| Zfp874b | | Zfp874b | Zfp874b | | |
| Zfp879 | | Zfp879 | | | |
| Zfp882 | Zfp882 | | | | |
| Zfp90 | | | Zfp90 | | |
| Zfp92 | Zfp92 | Zfp92 | | | |
| Zfp93 | Zfp93 | | | | |
| Zfp930 | Zfp930 | | Zfp930 | | |

Suppl. Table 1
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| | ChIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|----------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Zfp935</i> | | | <i>Zfp935</i> | | <i>Zfp935</i> |
| <i>Zfp936</i> | | <i>Zfp936</i> | | | |
| <i>Zfp937</i> | | <i>Zfp937</i> | | <i>Zfp937</i> | |
| <i>Zfp938</i> | <i>Zfp938</i> | <i>Zfp938</i> | | | |
| <i>Zfp939</i> | | <i>Zfp939</i> | | | |
| <i>Zfp940</i> | | <i>Zfp940</i> | | | |
| <i>Zfp941</i> | | <i>Zfp941</i> | | <i>Zfp941</i> | |
| <i>Zfp942</i> | <i>Zfp942</i> | | <i>Zfp942</i> | | |
| <i>Zfp944</i> | <i>Zfp944</i> | | <i>Zfp944</i> | | |
| <i>Zfp945</i> | | <i>Zfp945</i> | | | |
| <i>Zfp946</i> | <i>Zfp946</i> | | | | |
| <i>Zfp949</i> | <i>Zfp949</i> | <i>Zfp949</i> | <i>Zfp949</i> | | |
| <i>Zfp952</i> | | <i>Zfp952</i> | <i>Zfp952</i> | | |
| <i>Zfp955b</i> | | | <i>Zfp955b</i> | | <i>Zfp955b</i> |
| <i>Zfp958</i> | <i>Zfp958</i> | | | | |
| <i>Zfp960</i> | | <i>Zfp960</i> | <i>Zfp960</i> | | |
| <i>Zfp961</i> | | <i>Zfp961</i> | | | |
| <i>Zfp963</i> | | <i>Zfp963</i> | | <i>Zfp963</i> | |
| <i>Zfp97</i> | | <i>Zfp97</i> | | | |
| <i>Zfr2</i> | | <i>Zfr2</i> | | | |
| <i>Zfx</i> | | <i>Zfx</i> | | | |
| <i>Zfyve1</i> | <i>Zfyve1</i> | <i>Zfyve1</i> | | | |
| <i>Zfyve16</i> | <i>Zfyve16</i> | | | | |
| <i>Zfyve27</i> | | <i>Zfyve27</i> | <i>Zfyve27</i> | | |
| <i>Zglp1</i> | | <i>Zglp1</i> | | | |
| <i>Zgpat</i> | <i>Zgpat</i> | | <i>Zgpat</i> | | |
| <i>Zgrf1</i> | <i>Zgrf1</i> | | | | |
| <i>Zhx2</i> | | | <i>Zhx2</i> | | |
| <i>Zhx3</i> | | <i>Zhx3</i> | | | |
| <i>Zic2</i> | | <i>Zic2</i> | | | |
| <i>Zic3</i> | | <i>Zic3</i> | | | |
| <i>Zic4</i> | <i>Zic4</i> | | | | |
| <i>Zic5</i> | | <i>Zic5</i> | | | |
| <i>Zim1</i> | | <i>Zim1</i> | | | |
| <i>Zim2</i> | | | <i>Zim2</i> | | |
| <i>Zim3</i> | | | <i>Zim3</i> | | |
| <i>Zkscan14</i> | | | <i>Zkscan14</i> | | |
| <i>Zkscan16</i> | | | <i>Zkscan16</i> | | |
| <i>Zkscan17</i> | | <i>Zkscan17</i> | | | |
| <i>Zkscan2</i> | | | <i>Zkscan2</i> | | |
| <i>Zkscan3</i> | | | <i>Zkscan3</i> | | |
| <i>Zkscan5</i> | | | <i>Zkscan5</i> | | |
| <i>Zkscan7</i> | | | <i>Zkscan7</i> | | |
| <i>Zkscan8</i> | | <i>Zkscan8</i> | | | |
| <i>Zmat1</i> | <i>Zmat1</i> | | | | |
| <i>Zmat2</i> | | <i>Zmat2</i> | | | |
| <i>Zmat3</i> | <i>Zmat3</i> | <i>Zmat3</i> | <i>Zmat3</i> | | |
| <i>Zmat5</i> | | <i>Zmat5</i> | | | |
| <i>Zmiz2</i> | | | <i>Zmiz2</i> | | |

Suppl. Table 1
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| | CHIP-Seq hits | | | Unique hits with interactors | |
|-----------------|----------------|-----------------|-----------------|------------------------------|--------------|
| | unstimulated | Ac | LPS | Ac | LPS |
| <i>Zmpste24</i> | | <i>Zmpste24</i> | | | |
| <i>Zmym1</i> | | <i>Zmym1</i> | <i>Zmym1</i> | | |
| <i>Zmym2</i> | <i>Zmym2</i> | <i>Zmym2</i> | <i>Zmym2</i> | | |
| <i>Zmym6</i> | | | <i>Zmym6</i> | | |
| <i>Zmynd10</i> | <i>Zmynd10</i> | | <i>Zmynd10</i> | | |
| <i>Znf41-ps</i> | | <i>Znf41-ps</i> | <i>Znf41-ps</i> | | |
| <i>Znfx1</i> | | <i>Znfx1</i> | | | |
| <i>Znrd1</i> | | <i>Znrd1</i> | | | |
| <i>Znrf2</i> | | | <i>Znrf2</i> | | <i>Znrf2</i> |
| <i>Znrf3</i> | <i>Znrf3</i> | <i>Znrf3</i> | | | |
| <i>Zp2</i> | | <i>Zp2</i> | | | |
| <i>Zp4-ps</i> | | <i>Zp4-ps</i> | | | |
| <i>Zpbp</i> | <i>Zpbp</i> | | <i>Zpbp</i> | | |
| <i>Zranb1</i> | <i>Zranb1</i> | <i>Zranb1</i> | <i>Zranb1</i> | | |
| <i>Zranb2</i> | | | <i>Zranb2</i> | | |
| <i>Zranb3</i> | <i>Zranb3</i> | | | | |
| <i>Zrsr1</i> | | | <i>Zrsr1</i> | | |
| <i>Zscan10</i> | <i>Zscan10</i> | <i>Zscan10</i> | <i>Zscan10</i> | | |
| <i>Zscan12</i> | <i>Zscan12</i> | <i>Zscan12</i> | | | |
| <i>Zscan2</i> | <i>Zscan2</i> | | | | |
| <i>Zscan20</i> | | | <i>Zscan20</i> | | |
| <i>Zscan22</i> | <i>Zscan22</i> | <i>Zscan22</i> | <i>Zscan22</i> | | |
| <i>Zscan25</i> | | <i>Zscan25</i> | | | |
| <i>Zscan29</i> | | | <i>Zscan29</i> | | |
| <i>Zscan4b</i> | <i>Zscan4b</i> | | <i>Zscan4b</i> | | |
| <i>Zscan4c</i> | | <i>Zscan4c</i> | <i>Zscan4c</i> | | |
| <i>Zscan4d</i> | | <i>Zscan4d</i> | | <i>Zscan4d</i> | |
| <i>Zscan4f</i> | | | <i>Zscan4f</i> | | |
| <i>Zswim1</i> | <i>Zswim1</i> | | | | |
| <i>Zswim3</i> | | <i>Zswim3</i> | <i>Zswim3</i> | | |
| <i>Zswim4</i> | | | <i>Zswim4</i> | | |
| <i>Zswim7</i> | <i>Zswim7</i> | <i>Zswim7</i> | <i>Zswim7</i> | | |
| <i>Zufsp</i> | | <i>Zufsp</i> | | | |
| <i>Zw10</i> | | <i>Zw10</i> | | <i>Zw10</i> | |
| <i>Zwilch</i> | <i>Zwilch</i> | <i>Zwilch</i> | | | |
| <i>Zwint</i> | | <i>Zwint</i> | <i>Zwint</i> | | |
| <i>Zxdc</i> | | <i>Zxdc</i> | | | |
| <i>Zyg11a</i> | | | <i>Zyg11a</i> | | |
| <i>Zzef1</i> | | | <i>Zzef1</i> | | |