

Table S4 Overlap of transcripts regulated by ISWI, H1 and CHD1.

SYMBOL/ TRANSCRIPT	FLYBASE ID	FOLD CHANGE		
		ISWI KD	H1 KD	<i>Chd1</i>
ISWI depletion effect: <i>UP</i>				
<i>CG42675</i>	FBgn0261561	48.78	0.376	
<i>Ance-5</i>	FBgn0035076	37.27	2.73	
<i>CG33225</i>	FBgn0053225	27.57	31.76	
<i>Acer</i>	FBgn0016122	24.68	3.27	
<i>CG14787</i>	FBgn0027793	17.33		2.91
<i>CG33465</i>	FBgn0053465	16.53	2.80	
<i>CG42807</i>	FBgn0261989	16.34		
<i>CG9008</i>	FBgn0028540	15.47		
<i>Cyp6d5</i>	FBgn0038194	13.46		0.490
<i>CG45057</i>	FBgn0266417	13.26	2.20	
<i>GstD7</i>	FBgn0010043	12.65	3.98	3.61
<i>CG8399</i>	FBgn0034067	12.34	5.09	
<i>CG30091</i>	FBgn0050091	11.62		0.187
<i>yellow-f2</i>	FBgn0038105	11.48	5.78	
<i>nvy</i>	FBgn0005636	10.70		
<i>Obp44a</i>	FBgn0033268	10.65	32.99	
<i>zye</i>	FBgn0036985	10.55		
<i>CIC-a</i>	FBgn0051116	10.16		
<i>CG6357</i>	FBgn0033875	9.69	10.96	
<i>pgant2</i>	FBgn0031530	9.31		
<i>CG12910</i>	FBgn0033502	9.24		
<i>CG15202</i>	FBgn0030271	9.00	0.412	
<i>CG5397</i>	FBgn0031327	8.87	3.33	
<i>CG13077</i>	FBgn0032810	8.67		
<i>Cht2</i>	FBgn0022702	8.62		
<i>NimB3</i>	FBgn0054003	8.52		
<i>CG31219</i>	FBgn0051219	8.14		
<i>CG17321</i>	FBgn0032719	7.96		
<i>CG5731</i>	FBgn0032192	7.79	2.72	
<i>CG33120</i>	FBgn0053120	7.62		
<i>wdp</i>	FBgn0034718	7.45		
<i>Ggamma30A</i>	FBgn0267252	7.22	3.07	
<i>CG32483</i>	FBgn0052483	7.18		2.77
<i>Sodh-2</i>	FBgn0022359	7.12		
<i>CG17681</i>	FBgn0032668	7.00		
<i>CG10126</i>	FBgn0038088	6.97		
<i>MESK4</i>	FBgn0043069	6.97	0.342	0.473
<i>Obp49a</i>	FBgn0050052	6.88		
<i>CG10311</i>	FBgn0038420	6.87		
<i>fng</i>	FBgn0011591	6.74		
<i>Gli</i>	FBgn0001987	6.60		
<i>CG16710</i>	FBgn0039101	6.33		
<i>CG14990</i>	FBgn0035496	6.14		
<i>Mtk</i>	FBgn0014865	6.09		0.438
<i>mthl14</i>	FBgn0052476	6.02	15.70	
<i>CG11638</i>	FBgn0040351	5.97		

<i>CG30345</i>	FBgn0050345	5.74		
<i>CG5001</i>	FBgn0031322	5.55		
<i>e</i>	FBgn0000527	5.46	2.93	0.042
<i>CG42369</i>	FBgn0259715	5.45	7.66	
<i>Mdr49</i>	FBgn0004512	5.34	3.38	
<i>RpS30</i>	FBgn0038834	5.33		
<i>CG1124</i>	FBgn0037290	5.25		0.493
<i>CG31274</i>	FBgn0051274	5.24	0.326	0.418
<i>Kal1</i>	FBgn0039155	5.17	0.168	
<i>dmGlut</i>	FBgn0010497	5.17	0.167	
<i>CG17029</i>	FBgn0036551	5.17		
<i>Fuca</i>	FBgn0036169	5.14	3.88	
<i>Tsp42Ea</i>	FBgn0029508	5.03		
<i>qsm</i>	FBgn0028622	4.98		
<i>lea</i>	FBgn0002543	4.97	3.29	
<i>yellow-c</i>	FBgn0041713	4.92		0.146
<i>cad</i>	FBgn0000251	4.91	8.04	
<i>CG6830</i>	FBgn0037934	4.83		
<i>dpr17</i>	FBgn0051361	4.81		
<i>CG13377</i>	FBgn0261446	4.65		
<i>CG11378</i>	FBgn0040364	4.62	0.331	
<i>CG9691</i>	FBgn0030160	4.55		
<i>ChLD3</i>	FBgn0032598	4.44		
<i>CG17751</i>	FBgn0038717	4.43		
<i>CG13921</i>	FBgn0035267	4.27	4.49	
<i>twz</i>	FBgn0034636	4.25		0.232
<i>CG30148</i>	FBgn0050148	4.22		
<i>CG7966</i>	FBgn0038115	4.19		
<i>CG31743</i>	FBgn0032618	4.18		2.60
<i>Snap25</i>	FBgn0011288	4.17	33.90	
<i>CG9801</i>	FBgn0037623	4.13	0.360	0.423
<i>CG14516</i>	FBgn0039640	4.05		
<i>Gs1</i>	FBgn0001142	3.89		
<i>CG10359</i>	FBgn0035452	3.89		
<i>Ude</i>	FBgn0039226	3.85		5.03
<i>Drs</i>	FBgn0010381	3.78	4.28	0.451
<i>CG7607</i>	FBgn0036145	3.71	3.73	
<i>CG15772</i>	FBgn0029799	3.70		
<i>sPLA2</i>	FBgn0033170	3.67		
<i>CG32313</i>	FBgn0052313	3.63		
<i>twit</i>	FBgn0032895	3.59		
<i>PCB</i>	FBgn0027580	3.58		
<i>Gyc-89Db</i>	FBgn0038436	3.56		
<i>Cyp6d2</i>	FBgn0034756	3.53		
<i>CG16789</i>	FBgn0037712	3.47		
<i>Gk</i>	FBgn0035266	3.39		
<i>Cby</i>	FBgn0067317	3.38		
<i>CG7860</i>	FBgn0030653	3.36		
<i>Mmp1</i>	FBgn0035049	3.34	11.63	0.264
<i>yellow-b</i>	FBgn0032601	3.34		
<i>Pka-C3</i>	FBgn0000489	3.28		
<i>CG7781</i>	FBgn0032021	3.26		

<i>Cyp6a17</i>	FBgn0015714	3.22	3.26	
<i>CG45263</i>	FBgn0266801	3.22		
<i>GlcAT-S</i>	FBgn0032135	3.20	0.331	
<i>CG10877</i>	FBgn0038804	3.18	0.157	
<i>btn</i>	FBgn0014949	3.16		
<i>PlexB</i>	FBgn0025740	3.14		
<i>CG3505</i>	FBgn0038250	3.10		
<i>CG30380</i>	FBgn0050380	3.09		
<i>SkpB</i>	FBgn0026176	3.08		
<i>GLaz</i>	FBgn0033799	3.07	4.64	
<i>Cyp6a23</i>	FBgn0033978	3.07	16.25	5.98
<i>Dhc36C</i>	FBgn0013810	3.07		
<i>CG15343</i>	FBgn0030029	3.07	0.124	0.423
<i>ft</i>	FBgn0001075	3.06		
<i>MESK2</i>	FBgn0043070	3.04		
<i>CG6218</i>	FBgn0038321	3.01		
<i>Ama</i>	FBgn0000071	3.01	2.27	0.371
<i>Oat</i>	FBgn0022774	3.00	0.077	0.306
<i>fax</i>	FBgn0014163	2.98		
<i>CG34288</i>	FBgn0085317	2.96		
<i>baz</i>	FBgn0000163	2.96	0.369	
<i>CG4630</i>	FBgn0033809	2.95	0.301	
<i>CG5783</i>	FBgn0032670	2.95	0.388	
<i>LamC</i>	FBgn0010397	2.95		2.08
<i>CG3625</i>	FBgn0031245	2.92		
<i>Cyp6a22</i>	FBgn0013773	2.92	7.50	
<i>PPO1</i>	FBgn0261362	2.92	6.89	
<i>CG12262</i>	FBgn0035811	2.91		
<i>miple2</i>	FBgn0029002	2.87		
<i>LpR1</i>	FBgn0066101	2.87		
<i>Jheh1</i>	FBgn0010053	2.85		
<i>slgA</i>	FBgn0003423	2.85	0.345	
<i>Pepck</i>	FBgn0003067	2.84		2.30
<i>Cyp4d20</i>	FBgn0035344	2.81		
<i>CG5577</i>	FBgn0036759	2.81	0.359	
<i>CG34409</i>	FBgn0085438	2.80		
<i>brv3</i>	FBgn0040333	2.80		
<i>AdamTS-A</i>	FBgn0038341	2.79	0.207	
<i>rgn</i>	FBgn0261258	2.78	11.07	
<i>Dat</i>	FBgn0019643	2.74		
<i>CG8547</i>	FBgn0033919	2.72		
<i>Gbp</i>	FBgn0034199	2.72		0.429
<i>CG10232</i>	FBgn0039108	2.68	4.13	
<i>CG14036</i>	FBgn0031677	2.68		
<i>HDC15448</i>		2.66		
<i>corolla</i>	FBgn0267967	2.66		
<i>Ror</i>	FBgn0010407	2.66		
<i>pdgy</i>	FBgn0027601	2.66		
<i>fra</i>	FBgn0011592	2.65		
<i>CG1969</i>	FBgn0039690	2.65	0.218	
<i>S.C3R003414</i>		2.64		
<i>wus</i>	FBgn0030805	2.62		

<i>CG8353</i>	FBgn0032002	2.62		
<i>CG10764</i>	FBgn0034221	2.61		0.390
<i>CG30503</i>	FBgn0050503	2.60		3.14
<i>CG11983</i>	FBgn0037654	2.60		
<i>CG11897</i>	FBgn0039644	2.59	5.52	2.14
<i>Mmp1</i>	FBgn0035049	2.57	9.53	0.264
<i>Cyp310a1</i>	FBgn0032693	2.57	6.31	
<i>Cyp4d2</i>	FBgn0011576	2.57		
<i>whd</i>	FBgn0261862	2.56		
<i>CG8066</i>	FBgn0038243	2.55	5.94	
<i>betaTub60D</i>	FBgn0003888	2.55	3.13	
<i>CG32436</i>	FBgn0052436	2.53		
<i>Cyp6a20</i>	FBgn0033980	2.52		
<i>Cyp12a4</i>	FBgn0038681	2.52	3.42	
<i>Src64B</i>	FBgn0262733	2.50		
<i>c(2)M</i>	FBgn0028525	2.50	2.93	
<i>Npc2b</i>	FBgn0038198	2.49		
<i>CG42390</i>	FBgn0259736	2.48	0.464	2.51
<i>mbc</i>	FBgn0015513	2.47		
<i>CG31751</i>	FBgn0086909	2.47	0.375	
<i>Adk3</i>	FBgn0042094	2.47		
<i>Spn27A</i>	FBgn0028990	2.47		
<i>dpp</i>	FBgn0000490	2.46		
<i>Mmp1</i>	FBgn0035049	2.46	15.55	0.264
<i>CG17549</i>	FBgn0032774	2.44		
<i>CG34331</i>	FBgn0085360	2.44		
<i>Hydr1</i>	FBgn0033382	2.43		
<i>CG32280</i>	FBgn0052280	2.43		
<i>Tequila</i>	FBgn0023479	2.43		
<i>Atpalpha</i>	FBgn0002921	2.42		
<i>nrv3</i>	FBgn0032946	2.42	8.16	
<i>Hsp27</i>	FBgn0001226	2.41		0.457
<i>corn</i>	FBgn0259173	2.41	12.44	
<i>CG17350</i>	FBgn0032772	2.40		
<i>CG15544</i>	FBgn0039804	2.40		0.406
<i>CG8501</i>	FBgn0033724	2.40		
<i>CG12206</i>	FBgn0029662	2.40		
<i>GlyP</i>	FBgn0004507	2.39		
<i>Tsp42Ed</i>	FBgn0029507	2.39		
<i>NtR</i>	FBgn0029147	2.39	2.51	
<i>CG7142</i>	FBgn0038595	2.38	5.56	
<i>CG15093</i>	FBgn0034390	2.37	2.02	
<i>CDase</i>	FBgn0039774	2.36	2.07	
<i>sano</i>	FBgn0034408	2.35	4.83	
<i>EF-G2</i>	FBgn0051159	2.35		
<i>Dmtn</i>	FBgn0037443	2.34		
<i>CG1969</i>	FBgn0039690	2.34	0.189	
<i>CG13907</i>	FBgn0035173	2.33		
<i>sdk</i>	FBgn0021764	2.33		
<i>CG40115</i>	FBgn0058115	2.33	10.26	
<i>CG10824</i>	FBgn0038865	2.30	2.24	
<i>CG14984</i>	FBgn0035480	2.30	2.07	

<i>Jabba</i>	FBgn0259682	2.30		
<i>Cyp6a13</i>	FBgn0033304	2.30	5.64	
<i>CG17919</i>	FBgn0037433	2.29	9.35	
<i>Ance</i>	FBgn0012037	2.28		
<i>CG18508</i>	FBgn0028746	2.28		
<i>CG33111</i>	FBgn0053111	2.28		
<i>Itgbetanu</i>	FBgn0010395	2.27		
<i>CG43658</i>	FBgn0263706	2.27		
<i>CG16947</i>	FBgn0031816	2.27	0.285	
<i>Cyp12d1-d</i>	FBgn0053503	2.26		
<i>CG33181</i>	FBgn0053181	2.26	7.63	
<i>CG13252</i>	FBgn0037016	2.25	0.440	
<i>Asph</i>	FBgn0034075	2.25	0.427	0.308
<i>dnd</i>	FBgn0038916	2.25		
<i>Mctp</i>	FBgn0034389	2.25	0.300	2.95
<i>CG15914</i>	FBgn0030700	2.24		
<i>dlp</i>	FBgn0041604	2.24		
<i>bgcn</i>	FBgn0004581	2.23		
<i>Apoltp</i>	FBgn0032136	2.22	2.89	5.70
<i>CG40115</i>	FBgn0058115	2.22	7.20	
<i>CG3831</i>	FBgn0034804	2.22		0.480
<i>CG5853</i>	FBgn0032167	2.20		
<i>CG12746</i>	FBgn0037341	2.20		
<i>springer</i>	FBte0000333	2.19		
<i>SD02481</i>	FBcl0277517	2.18		
<i>fat-spondin</i>	FBgn0026721	2.18		
<i>Fem-1</i>	FBgn0034542	2.17		
<i>Oatp30B</i>	FBgn0032123	2.17		
<i>mthl5</i>	FBgn0037960	2.17		0.476
<i>SAK</i>	FBgn0026371	2.16		
<i>Vha68-1</i>	FBgn0265262	2.15	2.42	
<i>norpA</i>	FBgn0262738	2.15		
<i>Ect3</i>	FBgn0260746	2.15	2.21	
<i>CG3038</i>	FBgn0040373	2.14		
<i>CG32032</i>	FBgn0043806	2.14		
<i>CG9547</i>	FBgn0031824	2.13		
<i>CG12643</i>	FBgn0040942	2.12		
<i>CG31974</i>	FBgn0051974	2.12	4.74	2.23
<i>CAH1</i>	FBgn0027844	2.11	2.25	0.493
<i>mtg</i>	FBgn0260386	2.11	2.25	2.83
<i>CG30441</i>	FBgn0050441	2.11		
<i>TM4SF</i>	FBgn0020372	2.11		
<i>Cpr49Ag</i>	FBgn0033730	2.10		
<i>ImpE3</i>	FBgn0001255	2.10		0.171
<i>CG10516</i>	FBgn0036549	2.10		0.293
<i>zuc</i>	FBgn0261266	2.09		
<i>Tret1-1</i>	FBgn0050035	2.07		
<i>Muc68Ca</i>	FBgn0036181	2.07		7.36
<i>CG17754</i>	FBgn0030114	2.07		0.490
<i>CG45186</i>	FBgn0266696	2.06	0.433	
<i>Atet</i>	FBgn0020762	2.06		0.470
<i>CG5080</i>	FBgn0031313	2.06		

<i>cyc</i>	FBgn0023094	2.05		
<i>CG33947</i>	FBgn0083068	2.05		
<i>SLC5A11</i>	FBgn0031998	2.05		
<i>CG14523</i>	FBgn0039612	2.04		
<i>CG42684</i>	FBgn0261570	2.04		
<i>CG17265</i>	FBgn0031488	2.03		
<i>CG42327</i>	FBgn0259227	2.03		
<i>CG5096</i>	FBgn0032235	2.03	3.96	
<i>CG9914</i>	FBgn0030737	2.03	4.84	
<i>Dip3</i>	FBgn0040465	2.03		
<i>mthl10</i>	FBgn0035132	2.03		
<i>Dark</i>	FBgn0263864	2.02	0.249	0.418
<i>Apf</i>	FBgn0051713	2.02		
<i>CG6330</i>	FBgn0039464	2.01		
<i>ItgalphaPS4</i>	FBgn0034005	2.01	3.91	
<i>FER</i>	FBgn0000723	2.01		
<i>CG41128</i>	FBgn0069923	2.00	0.338	
ISWI depletion effect: DOWN				
<i>CG40191</i>	FBgn0058191	0.498		
<i>laccase2</i>	FBgn0259247	0.498		
<i>CG7322</i>	FBgn0030968	0.495		
<i>ppk29</i>	FBgn0034965	0.495		
<i>CG31619</i>	FBgn0051619	0.495	2.82	
<i>CG12391</i>	FBgn0033581	0.494		
<i>Nap1</i>	FBgn0015268	0.494		
<i>Gpo-1</i>	FBgn0022160	0.493	3.37	3.32
<i>Doc3</i>	FBgn0035954	0.490		
<i>HDC14725</i>		0.488		
<i>CG10433</i>	FBgn0034638	0.487	3.25	3.05
<i>CG8765</i>	FBgn0036900	0.487		
<i>HDC16707</i>		0.485		
<i>cactin</i>	FBgn0031114	0.484	2.77	
<i>Marcal1</i>	FBgn0031655	0.484		
<i>lute</i>	FBgn0262871	0.484	0.286	
<i>CG32625</i>	FBgn0052625	0.482	39.17	
<i>ham</i>	FBgn0045852	0.480		
<i>CG7900</i>	FBgn0037548	0.476	2.96	2.71
<i>CG7120</i>	FBgn0035888	0.475		
<i>Gs2</i>	FBgn0001145	0.474	3.09	
<i>Cdep</i>	FBgn0265082	0.472	0.481	
<i>mgl</i>	FBgn0261260	0.471		
<i>Arpc3B</i>	FBgn0065032	0.470	30.56	
<i>Sp7</i>	FBgn0037515	0.466		0.401
<i>CG31997</i>	FBgn0051997	0.465	3.22	
<i>Aats-val</i>	FBgn0027079	0.465		
<i>Eip55E</i>	FBgn0000566	0.463		
<i>Aats-asn</i>	FBgn0086443	0.456		
<i>CG40131</i>	FBgn0058131	0.454		
<i>CG34228</i>	FBgn0085257	0.454		
<i>CG18747</i>	FBgn0042104	0.453		
<i>blanks</i>	FBgn0035608	0.453	98.58	0.321
<i>CG44251</i>	FBgn0265186	0.450	2.21	

<i>PGRP-SA</i>	FBgn0030310	0.449	2.20	
<i>squ</i>	FBgn0267347	0.448		
<i>CG12288</i>	FBgn0032620	0.447	5.29	
<i>CG42724</i>	FBgn0261641	0.443		
<i>Taf2</i>	FBgn0011836	0.443		
<i>Nop60B</i>	FBgn0259937	0.443	3.70	
<i>gce</i>	FBgn0261703	0.443		
<i>CG1503</i>	FBgn0031157	0.443		
<i>CG10089</i>	FBgn0036369	0.436	13.85	
<i>Ssk</i>	FBgn0036945	0.431		
<i>Ac3</i>	FBgn0023416	0.430		
<i>r-l</i>	FBgn0003257	0.430		
<i>CG32088</i>	FBgn0052088	0.430		
<i>CG14798</i>	FBgn0029588	0.428	3.41	
<i>sgll</i>	FBgn0051472	0.424		
<i>CG32795</i>	FBgn0040384	0.422	0.468	
<i>png</i>	FBgn0000826	0.420		
<i>CG1550</i>	FBgn0033225	0.419		
<i>CG30339</i>	FBgn0050339	0.417		
<i>CG18643</i>	FBgn0037898	0.415		
<i>CG7458</i>	FBgn0037144	0.413		2.06
<i>CG2709</i>	FBgn0024977	0.411		
<i>Aats-trp</i>	FBgn0010803	0.411	0.171	
<i>CG9902</i>	FBgn0030757	0.411		
<i>CG6912</i>	FBgn0038290	0.408		
<i>Gip</i>	FBgn0011770	0.407		
<i>CG30340</i>	FBgn0050340	0.406		
<i>sage</i>	FBgn0037672	0.404	0.183	
<i>HDC17231</i>		0.399		
<i>CG32017</i>	FBgn0052017	0.396	5.13	
<i>Cyt-b5-r</i>	FBgn0000406	0.393	10.17	2.57
<i>Mal-B2</i>	FBgn0032382	0.391		
<i>CG8613</i>	FBgn0033924	0.390		
<i>f-cup</i>	FBgn0028487	0.385		
<i>CG31769</i>	FBgn0051769	0.380	2.49	2.33
<i>trk</i>	FBgn0003751	0.380	4.61	
<i>CG32196</i>	FBgn0052196	0.378		
<i>CG1674</i>	FBgn0039897	0.378		
<i>GstO1</i>	FBgn0035907	0.377	6.65	
<i>CG4793</i>	FBgn0028514	0.374	15.37	
<i>alpha-Est8</i>	FBgn0015576	0.374		2.83
<i>Bx</i>	FBgn0265598	0.373	2.05	
<i>CG14545</i>	FBgn0040602	0.372	157.17	
<i>CG14615</i>	FBgn0031184	0.370	2.16	
<i>CG4587</i>	FBgn0028863	0.370		
<i>CG15100</i>	FBgn0034401	0.362		
<i>nonA-l</i>	FBgn0015520	0.353		
<i>CG30010</i>	FBgn0050010	0.352		
<i>CG18586</i>	FBgn0035642	0.347		
<i>CG1677</i>	FBgn0029941	0.346		
<i>CT32987</i>		0.346		
<i>CG9305</i>	FBgn0032512	0.342		

<i>CG10063</i>	FBgn0035727	0.335		
<i>CG5568</i>	FBgn0035641	0.334		
<i> fend</i>	FBgn0030090	0.324	3.52	
<i>CG15820</i>	FBgn0035312	0.322		
<i>Vago</i>	FBgn0030262	0.322	2.46	
<i>Sox102F</i>	FBgn0039938	0.321		
<i>CG9837</i>	FBgn0037635	0.320		0.441
<i>aub</i>	FBgn0000146	0.319		
<i>ham</i>	FBgn0045852	0.301		
<i>CG16888</i>	FBgn0032533	0.301		
<i>blot</i>	FBgn0027660	0.298	0.273	
<i>TfIIAlpha</i>	FBgn0010282	0.292		
<i>CG31619</i>	FBgn0051619	0.291		
<i>CG5285</i>	FBgn0038490	0.291	2.33	
<i>betaTub97EF</i>	FBgn0003890	0.284		
<i>CG17928</i>	FBgn0032603	0.280	2.79	
<i>stg1</i>	FBgn0064123	0.270		
<i>CG34330</i>	FBgn0085359	0.260	4.33	
<i>CG32582</i>	FBgn0052582	0.252		
<i>AGO3</i>	FBgn0250816	0.250	11.47	
<i>GstE13</i>	FBgn0033381	0.246		
<i>CG8336</i>	FBgn0036020	0.244		
<i>CG43103</i>	FBgn0262563	0.239	2.59	
<i>veil</i>	FBgn0034225	0.232		
<i>CG5144</i>	FBgn0035957	0.223		
<i>CG3457</i>	FBgn0024984	0.220		
<i>piwi</i>	FBgn0004872	0.209		
<i>CG10581</i>	FBgn0037046	0.206	5.98	
<i>CG4872</i>	FBgn0030799	0.183	10.25	
<i>Nxf3</i>	FBgn0263232	0.183		
<i>Ugt36Bc</i>	FBgn0040260	0.181		
<i>CG4210</i>	FBgn0038302	0.169	2.30	
<i>Nrg</i>	FBgn0264975	0.144		
<i>CG13602</i>	FBgn0264740	0.130		
<i>lswi</i>	FBgn0011604	0.126		
<i>Nrg</i>	FBgn0264975	0.113		
<i>eIF4E-6</i>	FBgn0039622	0.112		
<i>fu12</i>	FBgn0026718	0.101	3.56	
<i>CG5367</i>	FBgn0032228	0.053		

Transcripts that are up- or down-regulated by RNAi-mediated depletion of ISWI in SL2 cells and H1 in L3 salivary glands or a homozygous null mutation of *Chd1* in L3 larvae. Fold change is calculated from Affymetrix microarray data relative to wild-type control.