

Supplemental Table 3

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| mCD44 (F) mCD44 (R) | Mus CD44 | (F): TTC ATC CCA ACG CTA TCT GTG (R): CGA AGG AAT TGG GTA GGT CTG |
| mAxin2 (F) mAxin2 (R) | Mus Axin2 | (F): TAG GTT CCG GCT ATG TCT TTG (R): TGT TTC TTA CTC CCC ATG CG |
| mCyclinD1 (F) mCyclinD1 (R) | Mus CyclinD1 | (F): TGC CAT CCA TGC GGA AA (R): AGC GGG AAG AAC TCC TCT TC (R): TGT TTC TTA CTC CCC ATG CG |
| mMycn (F) mMycn (R) | Mus nMyc | (F): GTC TGT TCC AGC TAC TGC C (R): TCC TCT TCA TCT TCC TCC TCG |
| mIgf2bp2 (F) mIgf2bp2 (R) | Mus mIgf2bp2 | (F): TCT CGG GTA AAG TGG AAT TGC (R): TGT CCC ATA TTC AGC CAA CAG |
| mHmga2 (F) mHmga2 (R) | Mus Hmga2 | (F): CAA GAG GCA GAC CTA GGA AAT G (R): GAT CCA ACT GAT GCT GAG GTA G |
| mArid3a (F) mArid3a (R) | Mus Arid3a | (F): CCA GTC ATA TGG CAT CCC AG (R): GTC CGC ATC CAG TTC ATA GAG |
| mWnt3 (F) mWnt3 (F) | Mus Wnt3 | (F): AGC TGC CAA GAG TGT ATT CG (R): CTA GAT CCT GCT TCT CAT GGG |
| mLrig1 (F) mLrig1 (R) | Mus Lrig1 | (F): GAA CAC CTG AAC CTT GGA G (R): CTG CAG CAT CCT ACC CAT TAG |
| mSox9 (F) mSox9 (R) | Mus Sox9 | (F): CAA GAC TCT GGG CAA GCT C (R): GGG CTG GTA CTT GTA ATC GG |
| mBmi1 (F) mBmi1 (R) | Mus Bmi1 | (F): CTG GAG AAG AAA TGG CCC ACT A (R): CTC ATC TTC ATT CTT TTG CAA GTT G |
| mProm1 (F) mProm1 (R) | Mus Prom1 | (F): GAA AAG TTG GTC TGC GAA CC (R): TCT CAA GCT GAA AAG CAG CA |
| mHopx (F) mHopx (R) | Mus Hopx | (F): CGG AGG ACC AGG TGG AGA T (R): CCG GGT GCT TGT TGA CCT T |
| mAscl2 (F) mAscl2 (R) | Mus Ascl2 | (F): GGC TGC TCT GAG CCT ACC T (R): TAG GTC CAC CAG GAG TCA CC |
| mLgr5 (F) mLgr5 (R) | Mus Lgr5 | (F): CAG TGT GGA CGA CCT TCA TAA GAA (R): AAG GTC CCG CTC ATC TTG AAC |
| mOlfm4 (F) mOlfm4 (R) | Mus Olfm4 | (F): TGG CCC TTG GAA GCT GTA GT (R): ACC TCC TTG GCC ATA GCG AA |
| mGapdh (F) mGapdh (R) | Mus Gapdh | (F): GGG TGT GAA CCA CGA GAA ATA (R): AGT GAT GGC ATG GAC TGT G |
| mIgf2bp1 Taqman | Mus Igf2bp1 | Forw: GAGCAGGAGATGGTACAAGTG Probe : /56-FAM/ TGGCGAAGC/ZEN/GGGAGAGTTGT/3IABkFQ/ Rev: TGGCGAAGCGGGAGAGTTGT |
| mTbp Taqman | Mus Tbp | Forw: CACCAATGACTCCTATGACCC Probe: /5HEX/CACTCCTGC/ZEN/CACACCAGCTTCT/3IABkFQ/ Rev: CAAGTTTACAGCCAAGATTCACG |
| mRps6 Taqman | Mus Rps6 | Mm02342455_g1 |

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| <i>hAXIN2</i> (F) <i>hAXIN2</i> (R) | Hu <i>AXIN2</i> | (F): TCC ATA CCG GAG GAT GCT GA (R): TTC ATA CAT CGG GAG CAC CG |
| <i>hCD44</i> (F) <i>hCD44</i> (R) | Hu <i>CD44</i> | (F): TAA GGA CAC CCC AAA TTC CA (R): CTG CAA TGC AAA CTG CAA G |
| <i>hLEF-1</i> (F) <i>hLEF-1</i> (R) | Hu <i>LEF-1</i> | (F): CCC GTG AAG AGC AGG CTA AA (R): TCT TGG ACC TGT ACC TGA TGC |
| <i>hSOX9</i> (F) <i>hSOX9</i> (R) | Hu <i>SOX9</i> | (F): ACC CGC ACT TGC ACA ACG (R): CCG TTC TTC ACC GAC TTC CTC C |
| <i>hTCF-4</i> (F) <i>hTCF-4</i> (R) | Hu <i>TCF-4</i> | (F): ACT ACA GGG GCA GAG TGT CT (R): TGT CAG GTC CTC ATC GTC AT |
| <i>hLIN28B</i> (F) <i>hLIN28B</i> (R) | Hu <i>LIN28B</i> | (F): CAT CTC CAT GAT AAA CCG AGA GG (R): GTT ACC CGT ATT GAC TCA AGG C |
| <i>hIMP1</i> (F) <i>hIMP1</i> (R) | Hu <i>IMP1</i> | (F): GAC CCC TGA TGA GAA CGA C (R): TGG TTA CTC TGT CCC TCC TGA |
| <i>hGAPDH</i> (F) <i>hGAPDH</i> (R) | Hu <i>GAPDH</i> | (F): TCA AGA AGG TGG TGA AGC AG (R): AAA GGT GGA GGA GTG GGT GT |