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| Gene.Symbol | mRNA.Accession |
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| OSM  | NM\_020530  |
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| NR4A2  | NM\_006186  |
| C17orf91  | NM\_032895  |
| CCNJL  | NM\_024565  |
| PIM3  | NM\_001001852  |
| AXUD1  | NM\_033027  |
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| SIK1  | NM\_173354  |
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| RNU1A  | NR\_004421  |
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| C18orf16  | AK055069  |
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| PXDNL  | NM\_144651  |
| C21orf119  | BC007928  |
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| SNORA48  | NR\_002918  |
| SNORA3  | NR\_002580  |
| TNFAIP3  | NM\_006290  |
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| ZFAND2A  | NM\_182491  |
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| HIST1H1E  | NM\_005321  |
| --- | ENST00000410897  |
| YRDC  | NM\_024640  |
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| SNORA75  | NR\_002921  |
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| ARRDC3  | NM\_020801  |
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| H1FX  | NM\_006026  |
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| UNQ5814  | AY358167  |
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| ATF4  | NM\_001675  |
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| MIS12  | NM\_024039  |
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| RWDD3  | NM\_015485  |
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| C6orf182  | NM\_001083535  |
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| PDP2  | NM\_020786  |
| ZNF225  | NM\_013362  |
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| GNRH1  | NM\_000825  |
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| C5orf34  | BC036867  |
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| TAS2R4  | NM\_016944  |
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| ZNF287  | NM\_020653  |
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| TUBD1  | NM\_016261  |
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| HELB  | NM\_033647  |
| C11orf61  | NM\_024631  |
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| ZNF284  | NM\_001037813  |
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| C12orf11  | NM\_018164  |
| STK38  | NM\_007271  |
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| N6AMT1  | NM\_013240  |
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| CXCR7  | NM\_020311  |
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| C2orf42  | BC005079  |
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| CUZD1  | NM\_022034  |
| LOC653354  | ENST00000372828  |
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| ZNF691  | NM\_015911  |
| PTRH2  | NM\_016077  |
| LOC100128751  | AY194294  |
| C11orf54  | BC012298  |
| XIAP  | NM\_001167  |
| GART  | NM\_000819  |
| POLA2  | NM\_002689  |
| KEAP1  | NM\_203500  |
| STIP1  | NM\_006819  |
| ZNF701  | NM\_018260  |
| BUD13  | NM\_032725  |
| SLC39A7  | NM\_006979  |
| FXR2  | NM\_004860  |
| FAM118B  | NM\_024556  |
| TNFAIP8L2  | NM\_024575  |
| NDUFAF1  | NM\_016013  |
| COPB2  | NM\_004766  |
| C8orf41  | NM\_025115  |
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| LOC646938  | BC141940  |
| SOS1  | NM\_005633  |
| GTF2E1  | NM\_005513  |
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| PPID  | NM\_005038  |
| KRCC1  | NM\_016618  |
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| POP1  | NM\_015029  |
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| MTO1  | NM\_133645  |
| NAPEPLD  | NM\_001122838  |
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| ZNF587  | AF294842  |
| ZDHHC16  | NM\_198046  |
| MIZF  | NM\_015517  |
| KIAA0859  | NM\_015935  |
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| CEACAM21  | NM\_001098506  |
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| C11orf73  | NM\_016401  |
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| ZNF45  | NM\_003425  |
| MRPL50  | NM\_019051  |
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| CETN3  | NM\_004365  |
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| NOC3L  | NM\_022451  |
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| CEP110  | NM\_007018  |
| GLS  | NM\_014905  |
| NHLRC2  | NM\_198514  |
| C8orf44  | BC014448  |
| ALKBH1  | NM\_006020  |
| SLC30A5  | NM\_022902  |
| ZNF852  | AK296954  |
| SNORA46  | NR\_002978  |
| CHORDC1  | NM\_012124  |
| ZCCHC8  | NM\_017612  |
| MED17  | NM\_004268  |
| ZNF235  | NM\_004234  |
| ZNF780A  | NM\_001010880  |
| RBM5  | NM\_005778  |
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| HCFC2  | NM\_013320  |
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| MINPP1  | NM\_004897  |
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| TRIM13  | NM\_213590  |
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| ZNF234  | NM\_006630  |
| C17orf80  | NM\_017941  |
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