

| Gène | Transcript |
|---------|----------------|
| ABCC8 | NM_000352.4 |
| ALDOB | NM_000035.3 |
| APPL1 | NM_012096.2 |
| BLK | NM_001715.2 |
| CACNA1D | NM_000720.3 |
| CEL | NM_001807.6 |
| CELA2A | NM_033440.2 |
| CISD2 | NM_001008388.4 |
| CNOT1 | NM_001265612.1 |
| DGUOK | NM_080916.2 |
| DNAJC3 | NM_006260.4 |
| DYRK1B | NM_004714.2 |
| EIF2AK3 | NM_004836.6 |
| EIF2B1 | NM_001414.3 |
| FOXA2 | NM_021784.4 |
| FOXP3 | NM_014009.3 |
| GALT | NM_000155.3 |
| GATA4 | NM_002052.4 |
| GATA6 | NM_005257.5 |
| GCK | NM_000162.4 |
| GDF15 | NM_004864.3 |
| GLIS3 | NM_152629.3 |
| GLUD1 | NM_005271.4 |
| HADH | NM_005327.4 |
| HADHA | NM_000182.4 |
| HADHB | NM_000183.2 |
| HK1 | NM_000188.2 |
| HMGCL | NM_000191.2 |
| HNF1A | NM_000545.6 |
| HNF1B | NM_000458.3 |
| HNF4A | NM_175914.4 |
| IER3IP1 | NM_016097.4 |
| INS | NM_000207.2 |
| INSR | NM_000208.3 |
| KCNJ11 | NM_000525.3 |
| KDM6A | NM_021140.3 |
| KLF11 | NM_003597.4 |
| KMT2D | NM_003482.3 |
| LRBA | NM_006726.4 |
| LRP6 | NM_002336.2 |
| MAFA | NM_201589.3 |
| MNX1 | NM_005515.3 |
| MPV17 | NM_002437.4 |
| MRAP2 | NM_138409.3 |
| NEUROD1 | NM_002500.4 |
| NEUROG3 | NM_020999.3 |
| NKX2-2 | NM_002509.3 |
| PAX4 | NM_001366110.1 |
| PAX6 | NM_000280.4 |

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| PCBD1 | NM_000281.3 |
| PDX1 | NM_000209.3 |
| PGM1 | NM_002633.2 |
| PMM2 | NM_000303.2 |
| PPP1R15B | NM_032833.4 |
| PTF1A | NM_178161.2 |
| RFX6 | NM_173560.3 |
| RIMS2 | NM_014677.4 |
| SLC16A1 | NM_003051.3 |
| SLC19A2 | NM_006996.2 |
| SLC22A5 | NM_003060.3 |
| SLC25A20 | NM_000387.5 |
| SLC2A2 | NM_000340.1 |
| STAT3 | NM_139276.2 |
| TRMT10A | NM_152292.4 |
| UCP2 | NM_003355.2 |
| WFS1 | NM_006005.3 |
| YIPF5 | NM_001024947.3 |
| ZFP57 | NM_001109809.2 |