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| Date | October 2022 |
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| Gene | Transcript |
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| ABCA1 | NM_005502.4 |
| ABCG1 | NM_207174.1 |
| ABCG5 | NM_022436.3 |
| ABCG8 | NM_022437.3 |
| ABHD5 | NM_016006.6 |
| ACAD9 | NM_014049.5 |
| ACADL | NM_001608.4 |
| ACADM | NM_000016.6 |
| ACADS | NM_000017.4 |
| ACADVL | NM_000018.4 |
| ACLY | NM_001096.3 |
| ANGPTL3 | NM_014495.4 |
| ANGPTL4 | NM_139314.3 |
| ANGPTL8 | NM_018687.7 |
| APOA1 | NM_000039.3 |
| APOA4 | NM_000482.4 |
| APOA5 | NM_052968.5 |
| APOB | NM_000384.3 |
| APOC2 | NM_000483.5 |
| APOC3 | NM_000040.3 |
| APOE | NM_000041.4 |
| CAVIN1 | NM_012232.6 |
| CELA2A | NM_033440.3 |
| CETP | NM_000078.3 |
| CPT2 | NM_000098.3 |
| CREB3L3 | NM_032607.3 |
| CYP27A1 | NM_000784.4 |
| CYP2D6 | NM_000106.6 |
| CYP7A1 | NM_000780.4 |
| DHCR24 | NM_014762.4 |
| DYRK1B | NM_004714.3 |
| GCKR | NM_001486.4 |
| GK | NM_000167.6 |
| GPD1 | NM_005276.4 |
| GPIHBP1 | NM_178172.6 |
| HMGCR | NM_000859.3 |
| LCAT | NM_000229.2 |
| LDLR | NM_000527.5 |
| LDLRAP1 | NM_015627.3 |
| LIPA | NM_000235.4 |
| LIPC | NM_000236.3 |
| LIPE | NM_005357.4 |
| LIPG | NM_006033.4 |

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| LIPI | NM_198996.4 |
| LMF1 | NM_022773.4 |
| LMNA | NM_170707.4 |
| LMNB2 | NM_032737.4 |
| LPL | NM_000237.3 |
| LRP6 | NM_002336.3 |
| NPC1 | NM_000271.5 |
| NPC1L1 | NM_013389.3 |
| PCSK9 | NM_174936.4 |
| PCYT1A | NM_005017.4 |
| PIK3R1 | NM_181523.3 |
| PLIN1 | NM_002666.5 |
| PNPLA5 | NM_138814.4 |
| POC1A | NM_015426.5 |
| POLD1 | NM_002691.4 |
| PPARG | NM_015869.5 |
| SAR1B | NM_001033503.3 |
| SCARB1 | NM_005505.5 |
| SLC10A2 | NM_000452.3 |
| SMPD1 | NM_000543.5 |
| SORT1 | NM_002959.7 |
| SREBF1 | NM_004176.5 |
| SREBF2 | NM_004599.4 |
| STAP1 | NM_012108.4 |
| TMEM199 | NM_152464.3 |
| TRIB1 | NM_025195.4 |
| WRN | NM_000553.6 |
| ZHX3 | NM_015035.4 |
| ZMPSTE24 | NM_005857.5 |