

| Specificity | Illumina ID | Symbol | Definition | Skin | | | Vagina | | | Blood | |
|-------------|--------------|--------------|---|------|-----------|-----------|--------|-----------|-----------|-------|------|
| | | | | sLC | sCD14- DC | sCD14+ DC | vLC | vCD14- DC | vCD14+ DC | vMF | mDC |
| sLC | ILMN 1748546 | 2-Sep | Homo sapiens septin 2 (SEPT2), transcript variant 1 | 1.70 | 0.92 | 0.83 | 0.95 | 0.75 | 0.79 | 1.13 | 1.63 |
| sLC | ILMN 2371379 | ACLY | Homo sapiens ATP citrate lyase (ACLY), transcript variant 2 | 2.21 | 0.87 | 0.72 | 0.93 | 0.72 | 0.93 | 0.95 | 0.98 |
| sLC | ILMN 1749014 | ACLY | Homo sapiens ATP citrate lyase (ACLY), transcript variant 1 | 2.20 | 0.83 | 0.67 | 0.90 | 0.78 | 0.69 | 0.85 | 1.27 |
| sLC | ILMN 2328280 | ACTL6A | Homo sapiens actin-like 6A (ACTL6A), transcript variant 1 | 2.16 | 1.31 | 1.11 | 0.90 | 1.26 | 0.90 | 1.33 | 0.96 |
| sLC | ILMN 1654010 | AGPAT3 | Homo sapiens 1-acylglycerol-3-phosphate O-acyltransferase 3 (AGPAT3) | 1.56 | 0.98 | 1.00 | 1.16 | 1.14 | 1.09 | 1.06 | 1.07 |
| sLC | ILMN 1712786 | AHCYL2 | Homo sapiens S-adenosylhomocysteine hydrolase-like 2 (AHCYL2) | 3.75 | 1.26 | 1.26 | 1.12 | 1.30 | 1.01 | 1.12 | 1.33 |
| sLC | ILMN 2181867 | ANKRD20B | Homo sapiens ankyrin repeat domain 20B (ANKRD20B) on chromosome 10 | 1.57 | 0.98 | 1.09 | 0.96 | 0.93 | 0.97 | 1.20 | 0.84 |
| sLC | ILMN 1694548 | ANXA3 | Homo sapiens annexin A3 (ANXA3) | 9.31 | 0.64 | 1.03 | 1.70 | 1.67 | 1.03 | 1.06 | 0.49 |
| sLC | ILMN 1667086 | AP3M1 | Homo sapiens adaptor-related protein complex 3, mu 1 subunit (AP3M1) | 1.90 | 0.82 | 0.62 | 0.92 | 1.11 | 0.78 | 1.34 | 0.88 |
| sLC | ILMN 1763730 | APPL1 | Homo sapiens adaptor protein, phosphotyrosine interaction, PH domain containing 1 (APPL1) | 1.71 | 1.43 | 1.15 | 1.02 | 1.02 | 1.06 | 0.94 | 1.42 |
| sLC | ILMN 1810712 | ARRGEF12 | Homo sapiens Rho guanine nucleotide exchange factor (GEF) 12 (ARRGEF12) | 1.75 | 1.19 | 1.14 | 1.07 | 1.37 | 0.89 | 1.10 | 0.59 |
| sLC | ILMN 1715181 | ARRDC2 | Homo sapiens arrestin domain containing 2 (ARRDC2), transcript variant 1 | 1.93 | 1.26 | 0.93 | 0.86 | 0.90 | 0.89 | 0.95 | 0.72 |
| sLC | ILMN 1684042 | BET1 | Homo sapiens blocked early in transport 1 homolog (S. cerevisiae) (BET1) | 2.53 | 0.93 | 1.10 | 1.00 | 1.02 | 1.00 | 1.00 | 0.82 |
| sLC | ILMN 1687743 | BTBD7 | Homo sapiens BTB (POZ) domain containing 7 (BTBD7), transcript variant 1 | 1.62 | 1.21 | 1.16 | 0.74 | 0.57 | 0.60 | 0.74 | 0.47 |
| sLC | ILMN 2221076 | C17ORF85 | Homo sapiens chromosome 17 open reading frame 85 (C17orf85) | 1.59 | 0.78 | 0.68 | 1.01 | 0.98 | 0.79 | 0.80 | 0.98 |
| sLC | ILMN 3253728 | C19ORF64 | PREDICTED: Homo sapiens chromosome 19 open reading frame 64 (C19orf64) | 5.58 | 1.14 | 1.35 | 1.21 | 1.26 | 1.25 | 0.94 | 0.90 |
| sLC | ILMN 1657683 | C1ORF198 | Homo sapiens chromosome 1 open reading frame 198 (C1orf198) | 1.98 | 1.15 | 1.06 | 1.23 | 1.21 | 1.14 | 1.09 | 0.98 |
| sLC | ILMN 2193175 | C3ORF1 | Homo sapiens chromosome 3 open reading frame 1 (C3orf1) | 1.93 | 1.11 | 1.26 | 1.13 | 1.10 | 1.12 | 1.12 | 0.68 |
| sLC | ILMN 1657064 | C6ORF70 | Homo sapiens chromosome 6 open reading frame 70 (C6orf70) | 1.54 | 0.95 | 0.90 | 1.00 | 0.89 | 0.71 | 0.84 | 0.73 |
| sLC | ILMN 1711799 | C9ORF40 | Homo sapiens chromosome 9 open reading frame 40 (C9orf40) | 1.56 | 1.34 | 1.09 | 0.97 | 0.94 | 0.98 | 0.97 | 0.75 |
| sLC | ILMN 1792660 | CAMSAP1L1 | Homo sapiens calmodulin regulated spectrin-associated protein 1-like 1 (CAMSAP1L1) | 1.59 | 1.33 | 1.04 | 0.95 | 0.78 | 0.96 | 1.31 | 0.41 |
| sLC | ILMN 2053921 | CAPZB | Homo sapiens capping protein (actin filament) muscle Z-line, beta (CAPZB) | 1.63 | 0.80 | 0.89 | 1.14 | 1.00 | 1.03 | 1.11 | 0.98 |
| sLC | ILMN 2151739 | CAT | Homo sapiens catalase (CAT) | 1.74 | 1.40 | 1.21 | 0.62 | 1.18 | 0.67 | 0.89 | 1.11 |
| sLC | ILMN 1804735 | CBS | Homo sapiens cystathionine-beta-synthase (CBS) | 2.41 | 0.99 | 0.97 | 1.10 | 1.01 | 1.11 | 1.00 | 0.97 |
| sLC | ILMN 1716342 | CCDC132 | Homo sapiens coiled-coil domain containing 132 (CCDC132), transcript variant 1 | 2.12 | 1.00 | 0.97 | 0.99 | 1.12 | 1.00 | 1.27 | 1.18 |
| sLC | ILMN 1731107 | CCDC92 | Homo sapiens coiled-coil domain containing 92 (CCDC92) | 2.28 | 0.88 | 0.79 | 0.79 | 0.75 | 0.90 | 1.24 | 0.53 |
| sLC | ILMN 1703718 | CCT7 | Homo sapiens chaparrin containing TCP1, subunit 7 (eta) (CCT7), transcript variant 1 | 2.19 | 0.80 | 1.03 | 1.17 | 0.93 | 0.84 | 1.23 | 0.77 |
| sLC | ILMN 1683450 | CDC45A | Homo sapiens cell division cycle associated 5 (CDC45A) | 3.12 | 0.94 | 1.00 | 1.48 | 1.27 | 1.19 | 0.79 | 0.73 |
| sLC | ILMN 1735199 | CIAPIN1 | Homo sapiens cytokine induced apoptosis inhibitor 1 (CIAPIN1) | 1.56 | 1.01 | 1.03 | 1.00 | 1.17 | 1.03 | 1.26 | 1.37 |
| sLC | ILMN 1741594 | CLCN6 | Homo sapiens chloride channel 6 (CLCN6), transcript variant CLCN6d | 1.74 | 1.12 | 0.61 | 1.01 | 0.84 | 0.81 | 0.84 | 1.09 |
| sLC | ILMN 1762718 | CMTM4 | Homo sapiens CKLF-like MARVEL transmembrane domain containing 4 (CMTM4) | 1.62 | 1.24 | 1.26 | 1.07 | 1.12 | 1.12 | 1.10 | 0.89 |
| sLC | ILMN 1696494 | CMTM6 | Homo sapiens CKLF-like MARVEL transmembrane domain containing 6 (CMTM6) | 2.47 | 1.15 | 0.96 | 0.73 | 0.69 | 0.53 | 0.66 | 1.76 |
| sLC | ILMN 2078334 | CNOT10 | Homo sapiens CCR4-NOT transcription complex, subunit 10 (CNOT10) | 2.00 | 1.02 | 0.96 | 0.86 | 1.17 | 0.96 | 0.78 | 0.80 |
| sLC | ILMN 3240389 | CPOX | Homo sapiens coproporphyrinogen oxidase (CPOX) | 2.10 | 1.44 | 1.06 | 1.24 | 1.35 | 0.90 | 0.98 | 0.82 |
| sLC | ILMN 1791593 | DENND5B | Homo sapiens DENN/MADD domain containing 5B (DENND5B) | 1.92 | 1.08 | 1.13 | 1.24 | 1.22 | 1.09 | 1.13 | 0.98 |
| sLC | ILMN 2405642 | DHDDS | Homo sapiens dehydrodichilyl diphosphate synthase (DHDDS), transcript variant 1 | 1.98 | 0.92 | 0.82 | 1.11 | 1.11 | 0.97 | 1.04 | 0.84 |
| sLC | ILMN 1655614 | DSP | Homo sapiens desmoplakin (DSP), transcript variant 2 | 2.33 | 1.06 | 1.12 | 2.13 | 2.25 | 1.32 | 1.94 | 1.00 |
| sLC | ILMN 1773847 | DYNC112 | Homo sapiens dynein, cytoplasmic 1, intermediate chain 2 (DYNC112) | 2.46 | 0.93 | 0.77 | 0.95 | 0.80 | 0.86 | 1.05 | 0.49 |
| sLC | ILMN 1784320 | ELMO1 | Homo sapiens engulfment and cell motility 1 (ELMO1), transcript variant 1 | 2.34 | 1.39 | 1.39 | 1.07 | 1.00 | 0.84 | 0.76 | 1.22 |
| sLC | ILMN 1783695 | EPRS | Homo sapiens glutamyl-prolyl-RNA synthetase (EPRS) | 2.24 | 0.64 | 0.73 | 0.97 | 0.98 | 0.89 | 1.19 | 1.62 |
| sLC | ILMN 1671844 | EYAA4 | Homo sapiens eyes absent homolog 4 (Drosophila) (EYAA4), transcript variant 1 | 1.52 | 1.11 | 1.00 | 1.01 | 1.01 | 1.01 | 1.04 | 0.97 |
| sLC | ILMN 1790249 | F8A1 | Homo sapiens coagulation factor VIII-associated (intronic transcript) 1 (F8A1) | 2.20 | 0.70 | 0.82 | 0.75 | 0.83 | 1.06 | 0.97 | 0.92 |
| sLC | ILMN 1747119 | FBXO46 | PREDICTED: Homo sapiens F-box protein 46, transcript variant 5 (FBXO46) | 1.63 | 0.97 | 0.87 | 1.13 | 1.14 | 0.84 | 0.87 | 0.88 |
| sLC | ILMN 1775753 | FBXW2 | Homo sapiens F-box and WD-40 domain protein 2 (FBXW2) | 1.58 | 0.86 | 0.73 | 0.97 | 0.90 | 0.93 | 1.08 | 1.09 |
| sLC | ILMN 3271630 | FGGY | Homo sapiens FGGY carbohydrate kinase domain containing (FGGY) | 4.45 | 1.08 | 0.89 | 1.14 | 1.22 | 1.07 | 1.18 | 1.04 |
| sLC | ILMN 1737604 | FLJ10986 | Homo sapiens hypothetical protein FLJ10986 (FLJ10986) | 5.12 | 0.75 | 0.89 | 0.87 | 0.95 | 0.88 | 1.12 | 0.66 |
| sLC | ILMN 1680390 | GCNT2 | Homo sapiens glucosaminyl (N-acetyl) transferase 2, 1-branching enzyme (GCNT2) | 3.20 | 0.82 | 0.82 | 1.17 | 0.98 | 0.91 | 0.96 | 1.20 |
| sLC | ILMN 1660698 | GTPBP8 | Homo sapiens GTP-binding protein 8 (putative) (GTPBP8), transcript variant 1 | 1.63 | 1.18 | 1.23 | 0.92 | 1.05 | 0.89 | 0.93 | 0.96 |
| sLC | ILMN 1715113 | HARS2 | Homo sapiens histidyl-tRNA synthetase 2, mitochondrial (putative) (HARS2) | 1.63 | 1.18 | 1.21 | 0.87 | 0.74 | 0.75 | 0.93 | 0.90 |
| sLC | ILMN 1657395 | HMGCR | Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A reductase (HMGCR) | 2.04 | 0.99 | 0.92 | 1.05 | 1.18 | 0.88 | 0.82 | 0.79 |
| sLC | ILMN 2384591 | HNI1 | Homo sapiens hematological and neurological expressed 1 (HNI1), transcript variant 1 | 2.68 | 1.09 | 1.13 | 1.05 | 1.47 | 1.02 | 0.98 | 0.96 |
| sLC | ILMN 1827211 | HS.550193 | Human unidentified mRNA, partial sequence | 1.77 | 0.98 | 1.22 | 1.00 | 1.09 | 1.01 | 1.07 | 1.16 |
| sLC | ILMN 1894388 | HS.552082 | UI-H-FHI-bfi-p-18-0-UI.s1 NCI CGAP FHI Homo sapiens cDNA clone:hs552082 | 1.55 | 0.99 | 0.92 | 1.12 | 1.42 | 1.09 | 1.19 | 0.99 |
| sLC | ILMN 1849013 | HS.570988 | Homo sapiens primary neuroblastoma cDNA, clone:Nbla10111, full insert | 2.44 | 1.31 | 0.78 | 0.68 | 0.82 | 0.83 | 0.93 | 0.56 |
| sLC | ILMN 1833858 | HS.66187 | Homo sapiens clone 23700 mRNA sequence | 3.11 | 0.96 | 1.01 | 1.57 | 1.37 | 1.16 | 1.08 | 0.88 |
| sLC | ILMN 2217329 | IAH1 | Homo sapiens isoamyl acetate-hydrolyzing esterase 1 homolog (S. cerevisiae) (IAH1) | 2.30 | 1.03 | 0.69 | 0.94 | 1.00 | 0.82 | 0.80 | 1.03 |
| sLC | ILMN 1759084 | INTS8 | Homo sapiens integrator complex subunit 8 (INTS8) | 1.61 | 1.13 | 1.52 | 0.86 | 1.02 | 0.92 | 1.26 | 0.94 |
| sLC | ILMN 1684746 | IPO11 | Homo sapiens importin 11 (IPO11) | 2.36 | 0.96 | 0.86 | 1.10 | 1.07 | 1.02 | 1.26 | 0.80 |
| sLC | ILMN 2150187 | KCTD18 | Homo sapiens potassium channel tetramerisation domain containing 18 (KCTD18) | 1.73 | 1.12 | 1.80 | 0.92 | 0.87 | 0.93 | 1.36 | 1.37 |
| sLC | ILMN 2410771 | KEAP1 | Homo sapiens kelch-like ECH-associated protein 1 (KEAP1), transcript variant 1 | 1.53 | 0.93 | 1.00 | 0.82 | 1.11 | 0.94 | 0.77 | 0.33 |
| sLC | ILMN 1796749 | KIF1C | Homo sapiens kinesin family member 1C (KIF1C) | 2.09 | 0.89 | 0.89 | 1.12 | 1.12 | 1.06 | 1.21 | 0.84 |
| sLC | ILMN 1727134 | KLHDC5 | Homo sapiens kelch domain containing 5 (KLHDC5) | 2.48 | 1.00 | 0.91 | 1.11 | 1.13 | 1.05 | 1.06 | 0.90 |
| sLC | ILMN 3256004 | LOC100130003 | PREDICTED: Homo sapiens misc RNA (LOC100130003), miscRNA | 1.61 | 1.05 | 1.28 | 0.95 | 0.73 | 0.84 | 0.86 | 0.70 |
| sLC | ILMN 3279219 | LOC100132457 | PREDICTED: Homo sapiens similar to Sm protein G (LOC100132457) | 1.72 | 1.07 | 1.34 | 0.91 | 0.79 | 0.76 | 0.86 | 0.71 |
| sLC | ILMN 2205211 | LOC134997 | Homo sapiens peptidylprolyl isomerase A processed pseudogene (LOC134997) | 1.59 | 0.84 | 0.69 | 1.10 | 1.18 | 0.85 | 0.88 | 1.22 |
| sLC | ILMN 1667298 | LOC201229 | PREDICTED: Homo sapiens hypothetical protein LOC201229, transcript variant 1 | 1.93 | 1.11 | 0.96 | 1.12 | 1.21 | 1.14 | 1.04 | 1.00 |
| sLC | ILMN 1734880 | LOC644128 | PREDICTED: Homo sapiens hypothetical protein LOC644128 (LOC644128) | 1.91 | 0.99 | 0.76 | 1.09 | 0.88 | 0.84 | 1.10 | 0.81 |
| sLC | ILMN 1715525 | LOC646038 | PREDICTED: Homo sapiens similar to ADP-ribosylation factor 7 (LOC646038) | 3.10 | 1.04 | 0.99 | 1.14 | 1.22 | 1.05 | 0.96 | 1.00 |
| sLC | ILMN 3245074 | LOC646916 | PREDICTED: Homo sapiens hypothetical LOC646916 (LOC646916) | 1.70 | 1.22 | 1.20 | 0.76 | 0.92 | 0.86 | 0.89 | 1.04 |
| sLC | ILMN 1694752 | LOC727726 | PREDICTED: Homo sapiens similar to poly (ADP-ribose) glycohydrolase 1 (LOC727726) | 1.98 | 1.04 | 1.19 | 1.13 | 1.07 | 1.09 | 1.15 | 1.04 |
| sLC | ILMN 1691949 | LOC728554 | PREDICTED: Homo sapiens similar to THO complex 3 (LOC728554) | 1.80 | 0.43 | 0.69 | 0.91 | 0.62 | 0.69 | 1.01 | 0.31 |
| sLC | ILMN 3304898 | LOC927555 | PREDICTED: Homo sapiens misc RNA (LOC927555), miscRNA | 1.53 | 1.21 | 1.15 | 0.92 | 1.14 | 1.03 | 1.01 | 0.83 |
| sLC | ILMN 1691131 | LSMD1 | Homo sapiens LSM domain containing 1 (LSMD1) | 1.75 | 1.01 | 1.17 | 1.02 | 1.13 | 1.10 | 0.98 | 1.14 |
| sLC | ILMN 1665219 | LTBP4 | Homo sapiens latent transforming growth factor beta binding protein 4 (LTBP4) | 1.99 | 0.89 | 0.86 | 1.25 | 1.29 | 1.36 | 1.08 | 0.93 |
| sLC | ILMN 2388272 | MED24 | Homo sapiens mediator complex subunit 24 (MED24), transcript variant 1 | 2.26 | 0.69 | 0.84 | 1.07 | 0.73 | 0.95 | 1.09 | 0.99 |
| sLC | ILMN 1749821 | MED28 | Homo sapiens mediator complex subunit 28 (MED28) | 1.97 | 1.06 | 1.24 | 0.64 | 0.59 | 0.66 | 0.62 | 1.14 |
| sLC | ILMN 1731184 | MELK | Homo sapiens maternal embryonic leucine zipper kinase (MELK) | 3.19 | 1.23 | 1.19 | 1.13 | 1.23 | 1.09 | 1.12 | 0.91 |
| sLC | ILMN 1740512 | MGC39900 | PREDICTED: Homo sapiens hypothetical protein MGC39900 (MGC39900) | 2.00 | 0.99 | 0.98 | 1.11 | 1.14 | 1.05 | 1.00 | 1.10 |
| sLC | ILMN 1690807 | MKL2 | Homo sapiens MKL/myocardin-like 2 (MKL2) | 1.54 | 1.00 | 0.99 | 1.00 | 1.04 | 1.00 | 1.03 | 1.00 |
| sLC | ILMN 3237324 | MMS19 | Homo sapiens MMS19 nucleotide excision repair homolog (S. cerevisiae) (MMS19) | 1.69 | 1.07 | 0.90 | 0.85 | 1.04 | 0.98 | 0.78 | 0.59 |
| sLC | ILMN 2125562 | MOBK1B | Homo sapiens MOB1, Mps One Binder kinase activator-like 1B (yeast) (MOBK1B) | 1.55 | 0.85 | 0.78 | 1.07 | 0.99 | 1.04 | 1.03 | 0.65 |
| sLC | ILMN 3242011 | MOBK1B | Homo sapiens MOB1, Mps One Binder kinase activator-like 1B (yeast) (MOBK1B) | 2.03 | 0.89 | 1.01 | 1.10 | 0.99 | 0.84 | 1.07 | 0.52 |
| sLC | ILMN 2121282 | MRPS18B | Homo sapiens mitochondrial ribosomal protein S18B (MRPS18B), nuclear encoded | 1.76 | 0.86 | 0.87 | 1.01 | 0.97 | 0.90 | 0.92 | 0.72 |
| sLC | ILMN 1687359 | MRPS23 | Homo sapiens mitochondrial ribosomal protein S23 (MRPS23), nuclear encoded | 1.68 | | | | | | | |

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|----------|------|----------|----------|---|------|------|------|------|------|------|------|------|
| sLC | ILMN | 1724811 | PARN | Homo sapiens poly(A)-specific ribonuclease (deadenylation nuclease) | 2.45 | 0.52 | 1.17 | 0.71 | 0.65 | 0.77 | 1.23 | 0.45 |
| sLC | ILMN | 1686871 | PARP1 | Homo sapiens poly (ADP-ribose) polymerase family, member 1 (PARP1) | 1.82 | 0.64 | 0.60 | 0.82 | 0.87 | 0.77 | 1.05 | 0.53 |
| sLC | ILMN | 1678546 | PEX11B | Homo sapiens peroxisomal biogenesis factor 11 beta (PEX11B) | 2.60 | 0.90 | 0.53 | 0.88 | 0.71 | 0.79 | 1.23 | 1.09 |
| sLC | ILMN | 1763634 | PEX14 | Homo sapiens peroxisomal biogenesis factor 14 (PEX14) | 1.72 | 1.01 | 1.02 | 1.08 | 1.11 | 1.07 | 1.09 | 0.94 |
| sLC | ILMN | 1728074 | PHAX | Homo sapiens phosphorylated adaptor for RNA export (PHAX) | 1.73 | 1.06 | 0.72 | 0.84 | 0.71 | 0.90 | 0.85 | 0.58 |
| sLC | ILMN | 1777644 | PIB5PA | Homo sapiens phosphatidylinositol (4,5) bisphosphate 5-phosphatase, alpha | 3.35 | 1.16 | 1.12 | 1.19 | 1.31 | 0.90 | 0.88 | 0.96 |
| sLC | ILMN | 1687896 | PIK3C3 | Homo sapiens phosphoinositide-3-kinase, class 3 (PIK3C3) | 1.74 | 1.25 | 1.01 | 0.92 | 0.85 | 0.81 | 1.10 | 0.82 |
| sLC | ILMN | 2383383 | PIR | Homo sapiens piron (iron-binding nuclear protein) (PIR), transcript variant 1 | 1.58 | 1.00 | 0.98 | 1.05 | 0.99 | 1.11 | 1.03 | 1.00 |
| sLC | ILMN | 1719972 | PLXNA3 | Homo sapiens plexin A3 (PLXNA3) | 1.68 | 0.94 | 0.94 | 1.12 | 0.79 | 1.02 | 1.13 | 0.47 |
| sLC | ILMN | 1740291 | POLQ | Homo sapiens polymerase (DNA directed), theta (POLQ) | 1.83 | 0.95 | 1.00 | 1.13 | 1.29 | 1.12 | 1.17 | 1.04 |
| sLC | ILMN | 1768273 | POP1 | Homo sapiens processing of precursor 1, ribonuclease P/MRP subunit (POP1) | 1.51 | 1.00 | 1.03 | 1.18 | 1.22 | 1.22 | 1.12 | 1.00 |
| sLC | ILMN | 1802669 | PPP3CB | Homo sapiens protein phosphatase 3 (formerly 2B), catalytic subunit, beta | 1.65 | 0.99 | 0.92 | 0.85 | 0.88 | 0.77 | 1.06 | 0.91 |
| sLC | ILMN | 1751887 | PREP | Homo sapiens prolyl endopeptidase (PREP) | 2.21 | 0.93 | 0.80 | 0.88 | 1.20 | 0.84 | 0.85 | 0.61 |
| sLC | ILMN | 1786021 | PRKAB2 | Homo sapiens protein kinase, AMP-activated beta 2 non-catalytic subunit | 2.84 | 1.11 | 0.78 | 1.17 | 1.21 | 0.74 | 0.90 | 1.18 |
| sLC | ILMN | 2058512 | PSMA2 | Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 2 | 1.94 | 0.93 | 0.96 | 0.90 | 0.75 | 0.87 | 0.87 | 1.01 |
| sLC | ILMN | 1776173 | PSMD7 | Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase | 1.58 | 0.85 | 0.85 | 0.85 | 0.69 | 0.71 | 1.07 | 1.12 |
| sLC | ILMN | 1763842 | PTRH1 | Homo sapiens peptidyl-tRNA hydrolase 1 homolog (S. cerevisiae) (PTRH1) | 1.64 | 0.96 | 0.89 | 1.21 | 1.22 | 1.09 | 1.02 | 0.99 |
| sLC | ILMN | 1743049 | PWP1 | Homo sapiens PWP1 homolog (S. cerevisiae) (PWP1) | 2.11 | 1.13 | 0.82 | 0.88 | 0.58 | 0.66 | 0.76 | 1.24 |
| sLC | ILMN | 1783846 | RAPH1 | Homo sapiens Ras association (RaGDS/AF-6) and pleckstrin homolog | 2.44 | 1.09 | 0.88 | 1.20 | 1.25 | 0.90 | 1.00 | 0.54 |
| sLC | ILMN | 1714461 | RNF14 | Homo sapiens ring finger protein 14 (RNF14), transcript variant 3 | 2.21 | 1.06 | 1.02 | 1.14 | 1.19 | 1.19 | 1.26 | 0.89 |
| sLC | ILMN | 1699476 | RPE | Homo sapiens ribulose-5-phosphate-3-epimerase (RPE), transcript variant 1 | 2.20 | 1.20 | 1.01 | 1.10 | 1.01 | 1.05 | 1.15 | 1.09 |
| sLC | ILMN | 1730082 | RPSUD4 | Homo sapiens RNA pseudouridylylate synthase domain containing 4 (RPSUD4) | 1.67 | 0.76 | 0.71 | 1.09 | 0.83 | 0.92 | 0.78 | 1.26 |
| sLC | ILMN | 2059294 | RTCD1 | Homo sapiens RNA terminal phosphate cyclase domain 1 (RTCD1) | 2.13 | 1.04 | 1.14 | 0.90 | 1.02 | 1.04 | 1.04 | 0.86 |
| sLC | ILMN | 2352036 | RTN4 | Homo sapiens reticulon 4 (RTN4), transcript variant 1 | 1.78 | 0.99 | 1.30 | 0.63 | 0.64 | 0.59 | 1.02 | 0.66 |
| sLC | ILMN | 1743747 | RUSC1 | Homo sapiens RUN and SH3 domain containing 1 (RUSC1) | 1.89 | 0.80 | 0.92 | 1.23 | 1.03 | 0.92 | 1.04 | 0.65 |
| sLC | ILMN | 2413779 | SEZ6L2 | Homo sapiens seizure related 6 homolog (mouse)-like 2 (SEZ6L2), transcript variant 1 | 2.41 | 1.02 | 1.00 | 1.07 | 1.14 | 1.22 | 1.12 | 0.97 |
| sLC | ILMN | 1665994 | SILV | Homo sapiens silver homolog (mouse) (SILV) | 2.99 | 1.01 | 1.01 | 1.03 | 1.04 | 1.12 | 1.02 | 1.00 |
| sLC | ILMN | 2142284 | SLC25A43 | Homo sapiens solute carrier family 25, member 43 (SLC25A43) | 3.43 | 0.70 | 0.64 | 0.81 | 1.32 | 0.89 | 0.79 | 0.78 |
| sLC | ILMN | 1720311 | SLC25A46 | Homo sapiens solute carrier family 25, member 46 (SLC25A46) | 2.63 | 0.95 | 1.03 | 0.96 | 1.10 | 0.99 | 1.08 | 1.41 |
| sLC | ILMN | 1799128 | SLC30A9 | Homo sapiens solute carrier family 30 (zinc transporter), member 9 (SLC30A9) | 2.25 | 1.22 | 1.13 | 0.80 | 0.72 | 0.70 | 1.13 | 0.93 |
| sLC | ILMN | 1706571 | SLC35D2 | Homo sapiens solute carrier family 35, member D2 (SLC35D2) | 1.79 | 0.98 | 0.78 | 1.08 | 1.06 | 0.76 | 0.79 | 0.76 |
| sLC | ILMN | 1773643 | SLC38A9 | Homo sapiens solute carrier family 38, member 9 (SLC38A9) | 2.14 | 1.00 | 1.05 | 0.76 | 0.62 | 0.66 | 1.08 | 0.46 |
| sLC | ILMN | 1694305 | SMS | Homo sapiens spermine synthase (SMS) | 1.54 | 0.67 | 1.05 | 1.13 | 1.05 | 1.09 | 0.93 | 0.41 |
| sLC | ILMN | 2413259 | SOC54 | Homo sapiens suppressor of cytokine signaling 4 (SOC54), transcript variant 1 | 1.62 | 1.14 | 1.00 | 1.09 | 1.08 | 1.09 | 1.11 | 0.95 |
| sLC | ILMN | 2315694 | STRADA | Homo sapiens STE20-related kinase adaptor alpha (STRADA), transcript variant 1 | 1.50 | 1.13 | 1.34 | 0.80 | 0.83 | 0.85 | 0.96 | 0.70 |
| sLC | ILMN | 1750896 | STX17 | Homo sapiens syntaxin 17 (STX17) | 1.60 | 1.07 | 1.04 | 1.09 | 1.09 | 1.15 | 1.10 | 1.00 |
| sLC | ILMN | 1735093 | TIMELESS | Homo sapiens timeless homolog (Drosophila) (TIMELESS) | 1.72 | 1.16 | 1.08 | 0.91 | 0.95 | 0.97 | 0.98 | 0.49 |
| sLC | ILMN | 1785191 | TMEM14A | Homo sapiens transmembrane protein 14A (TMEM14A) | 3.07 | 1.00 | 1.00 | 1.16 | 0.99 | 0.99 | 1.23 | 1.50 |
| sLC | ILMN | 1685258 | TMEM14B | Homo sapiens transmembrane protein 14B (TMEM14B) | 2.67 | 0.88 | 0.84 | 1.06 | 1.15 | 0.78 | 0.88 | 1.07 |
| sLC | ILMN | 1813796 | TMEM169 | Homo sapiens transmembrane protein 169 (TMEM169) | 4.38 | 0.72 | 0.97 | 1.47 | 1.42 | 1.08 | 0.97 | 0.50 |
| sLC | ILMN | 1748926 | TMEM209 | Homo sapiens transmembrane protein 209 (TMEM209) | 1.80 | 0.98 | 0.95 | 1.19 | 1.04 | 1.10 | 1.26 | 0.82 |
| sLC | ILMN | 2388070 | TMEM44 | Homo sapiens transmembrane protein 44 (TMEM44), transcript variant 1 | 2.29 | 1.17 | 1.15 | 1.25 | 1.25 | 1.15 | 1.38 | 1.06 |
| sLC | ILMN | 1805812 | TOR1A | Homo sapiens torsin family 1, member A (torsin A) (TOR1A) | 1.73 | 0.75 | 0.85 | 0.73 | 0.61 | 0.76 | 1.20 | 1.37 |
| sLC | ILMN | 2214197 | TP53INP1 | Homo sapiens tumor protein p53 inducible nuclear protein 1 (TP53INP1) | 2.24 | 1.20 | 1.07 | 0.74 | 0.96 | 0.66 | 1.06 | 0.67 |
| sLC | ILMN | 1714108 | TP53INP1 | Homo sapiens tumor protein p53 inducible nuclear protein 1 (TP53INP1) | 1.66 | 1.16 | 0.78 | 0.85 | 0.96 | 0.97 | 1.08 | 0.81 |
| sLC | ILMN | 1669881 | TSPAN13 | Homo sapiens tetraspanin 13 (TSPAN13) | 6.80 | 1.14 | 1.14 | 0.94 | 1.22 | 0.88 | 0.88 | 0.63 |
| sLC | ILMN | 1803850 | TSPAN15 | Homo sapiens tetraspanin 15 (TSPAN15) | 1.54 | 1.14 | 0.94 | 1.09 | 0.97 | 1.07 | 1.27 | 0.78 |
| sLC | ILMN | 18110228 | TTF2 | Homo sapiens transcription termination factor, RNA polymerase II (TTF2) | 3.00 | 0.96 | 0.91 | 1.01 | 1.34 | 0.91 | 0.87 | 0.93 |
| sLC | ILMN | 1800612 | VBPI | Homo sapiens von Hippel-Lindau binding protein 1 (VBPI) | 2.25 | 0.90 | 0.79 | 1.00 | 1.08 | 0.95 | 1.06 | 1.53 |
| sLC | ILMN | 1653771 | WDR63 | Homo sapiens WD repeat domain 63 (WDR63) | 1.62 | 1.00 | 1.02 | 1.03 | 1.04 | 1.01 | 1.05 | 1.00 |
| sLC | ILMN | 3237956 | ZC3H12C | Homo sapiens zinc finger CCH1-type containing 12C (ZC3H12C) | 2.85 | 1.02 | 1.00 | 0.93 | 0.97 | 0.73 | 0.79 | 0.79 |
| sLC | ILMN | 1684663 | ZDHHC13 | Homo sapiens zinc finger, DHHC-type containing 13 (ZDHHC13), transcript variant 1 | 2.59 | 1.49 | 1.17 | 1.28 | 1.41 | 1.10 | 0.99 | 0.94 |
| sLC | ILMN | 1736901 | ZDHHC23 | Homo sapiens zinc finger, DHHC-type containing 23 (ZDHHC23), transcript variant 1 | 1.75 | 1.05 | 1.05 | 1.23 | 1.20 | 1.09 | 1.13 | 1.00 |
| sLC | ILMN | 1798533 | ZNF22 | Homo sapiens zinc finger protein 22 (KOX 15) (ZNF22) | 1.90 | 0.87 | 0.68 | 0.94 | 0.99 | 0.72 | 0.77 | 0.79 |
| sLC | ILMN | 1810127 | ZNF789 | Homo sapiens zinc finger protein 789 (ZNF789), transcript variant 2 | 2.31 | 1.03 | 1.07 | 1.09 | 1.13 | 1.05 | 1.07 | 1.22 |
| sLC | ILMN | 1653163 | ZSCAN2 | Homo sapiens zinc finger and SCAN domain containing 2 (ZSCAN2) | 1.79 | 0.99 | 0.96 | 1.10 | 1.11 | 1.00 | 1.01 | 1.00 |
| sCD14-DC | ILMN | 2311674 | ADCY6 | Homo sapiens adenylate cyclase 6 (ADCY6), transcript variant 2 | 1.00 | 1.60 | 1.11 | 1.00 | 1.02 | 1.00 | 1.00 | 0.99 |
| sCD14-DC | ILMN | 1794875 | AGPAT9 | Homo sapiens 1-acylglycerol-3-phosphate O-acyltransferase 9 (AGPAT9) | 0.91 | 3.03 | 0.88 | 1.19 | 0.68 | 0.88 | 0.78 | 0.78 |
| sCD14-DC | ILMN | 1752247 | AKAP13 | Homo sapiens A kinase (PRKA) anchor protein 13 (AKAP13), transcript variant 1 | 0.76 | 1.71 | 0.74 | 0.64 | 0.84 | 0.72 | 0.74 | 1.58 |
| sCD14-DC | ILMN | 2148847 | AKIRIN2 | Homo sapiens akirin 2 (AKIRIN2) | 0.84 | 1.92 | 1.08 | 0.96 | 0.48 | 0.58 | 0.74 | 1.28 |
| sCD14-DC | ILMN | 1812926 | ANTXR2 | Homo sapiens anthrax toxin receptor 2 (ANTXR2) | 0.92 | 1.75 | 1.44 | 1.19 | 0.88 | 1.00 | 0.93 | 0.87 |
| sCD14-DC | ILMN | 1810229 | ARID4A | Homo sapiens AT rich interactive domain 4A (RBP1-like) (ARID4A), transcript variant 1 | 1.10 | 2.51 | 1.37 | 0.90 | 1.01 | 0.84 | 0.89 | 2.09 |
| sCD14-DC | ILMN | 1792825 | ARIH2 | Homo sapiens ariadne homolog 2 (Drosophila) (ARIH2) | 1.09 | 1.61 | 1.01 | 1.10 | 0.78 | 0.83 | 0.85 | 0.86 |
| sCD14-DC | ILMN | 1680579 | ATP2B4 | Homo sapiens ATPase, Ca++ transporting, plasma membrane 4 (ATP2B4) | 0.79 | 2.22 | 0.86 | 0.88 | 1.10 | 0.72 | 0.80 | 0.69 |
| sCD14-DC | ILMN | 2367753 | ATP2B4 | Homo sapiens ATPase, Ca++ transporting, plasma membrane 4 (ATP2B4) | 0.98 | 2.27 | 1.15 | 1.14 | 1.31 | 0.74 | 0.82 | 1.00 |
| sCD14-DC | ILMN | 2153332 | ATXN1 | Homo sapiens ataxin 1 (ATXN1) | 1.25 | 2.59 | 1.45 | 1.02 | 0.97 | 0.74 | 0.95 | 0.51 |
| sCD14-DC | ILMN | 2357438 | AURKA | Homo sapiens aurora kinase A (AURKA), transcript variant 3 | 1.24 | 1.58 | 1.45 | 0.85 | 0.90 | 0.85 | 1.04 | 0.48 |
| sCD14-DC | ILMN | 3247802 | BAT2L | Homo sapiens HLA-B associated transcription 2-like (BAT2L) | 1.39 | 1.53 | 0.93 | 0.92 | 0.91 | 0.95 | 0.93 | 0.75 |
| sCD14-DC | ILMN | 1720850 | BAZZB | Homo sapiens bromodomain adjacent to zinc finger domain, 2B (BAZZB) | 1.42 | 1.99 | 0.78 | 0.79 | 0.90 | 0.79 | 1.04 | 0.61 |
| sCD14-DC | ILMN | 1681644 | BIRC3 | Homo sapiens baculoviral IAP repeat-containing 3 (BIRC3), transcript variant 1 | 0.82 | 2.13 | 1.24 | 1.04 | 1.28 | 1.34 | 0.72 | 0.38 |
| sCD14-DC | ILMN | 1667510 | C12ORF65 | Homo sapiens chromosome 12 open reading frame 65 (C12orf65) | 1.24 | 1.68 | 1.29 | 1.12 | 1.24 | 1.12 | 0.93 | 0.82 |
| sCD14-DC | ILMN | 1742611 | C1ORF52 | Homo sapiens chromosome 1 open reading frame 52 (C1orf52) | 0.95 | 2.02 | 1.44 | 0.92 | 1.02 | 0.83 | 0.97 | 0.90 |
| sCD14-DC | ILMN | 2184612 | C3ORF52 | Homo sapiens chromosome 3 open reading frame 52 (C3orf52) | 0.97 | 3.79 | 1.44 | 0.99 | 0.99 | 0.93 | 0.92 | 0.65 |
| sCD14-DC | ILMN | 1776788 | C5ORF41 | Homo sapiens chromosome 5 open reading frame 41 (C5orf41) | 0.75 | 2.48 | 0.73 | 1.06 | 1.08 | 1.09 | 1.05 | 1.00 |
| sCD14-DC | ILMN | 3248941 | C6ORF225 | Homo sapiens chromosome 6 open reading frame 225 (C6orf225) | 1.34 | 1.68 | 1.36 | 1.06 | 1.02 | 1.03 | 1.06 | 0.81 |
| sCD14-DC | ILMN | 1657361 | CBX7 | Homo sapiens chromobox homolog 7 (CBX7) | 0.91 | 1.98 | 1.35 | 0.97 | 0.96 | 0.71 | 0.99 | 0.42 |
| sCD14-DC | ILMN | 1686135 | CCDC45 | Homo sapiens coiled-coil domain containing 45 (CCDC45) | 0.91 | 2.25 | 1.34 | 0.74 | 0.71 | 0.69 | 0.80 | 1.48 |
| sCD14-DC | ILMN | 1761464 | CD74 | Homo sapiens CD74 molecule, major histocompatibility complex, class II, invariant chain | 1.20 | 1.76 | 1.01 | 1.17 | 1.23 | 0.98 | 0.97 | 0.99 |
| sCD14-DC | ILMN | 1691418 | CDRT4 | Homo sapiens CMT1A duplicated region transcript 4 (CDRT4) | 0.93 | 1.64 | 1.51 | 1.08 | 1.00 | 0.82 | 1.27 | 0.52 |
| sCD14-DC | ILMN | 2339284 | CHD2 | Homo sapiens chromodomain helicase DNA binding protein 2 (CHD2) | 0.91 | 2.08 | 1.03 | 1.33 | 1.35 | 0.96 | 0.99 | 2.01 |
| sCD14-DC | ILMN | 2063586 | CLIC4 | Homo sapiens chloride intracellular channel 4 (CLIC4), nuclear gene | 1.43 | 1.70 | 1.59 | 0.88 | 0.90 | 0.81 | 0.94 | 0.68 |
| sCD14-DC | ILMN | 2370624 | COL13A1 | Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 1 | 1.10 | 1.51 | 1.45 | 1.13 | 1.06 | 1.02 | 1.15 | 0.99 |
| sCD14-DC | ILMN | 1728180 | CROP | Homo sapiens cisplatin resistance-associated overexpressed protein (CROP) | 0.93 | 2.10 | 1.29 | 0.93 | 0.97 | 0.90 | 0.93 | 1.11 |
| sCD14-DC | ILMN | 1719290 | CRYZL1 | Homo sapiens crystallin, zeta (quinone reductase)-like 1 (CRYZL1), transcript variant 1 | 1.00 | 1.65 | 1.15 | 0.80 | 0.77 | 0.75 | 0.99 | 0.57 |
| sCD14-DC | ILMN | 2046470 | DAAM1 | Homo sapiens dishevelled associated activator of morphogenesis 1 (DAAM1) | 1.38 | 2.75 | 1.47 | 1.30 | 1.35 | 1.01 | 0.95 | 0.82 |
| sCD14-DC | ILMN | 1809285 | DCP1A | Homo sapiens DCP1 decapping enzyme homolog A (S. cerevisiae) (DCP1A) | 0.96 | 1.60 | 0.95 | 0.94 | 0.90 | 0.98 | 0.85 | 2.10 |
| sCD14-DC | ILMN | 2277523 | DIP2A | Homo sapiens DIP2 disco-interacting protein 2 homolog A (Drosophila) | 1.06 | 1.88 | 1.05 | 0.93 | 1.08 | 0.92 | 1.04 | 0.64 |
| sCD14-DC | ILMN | 1758629 | DONSON | Homo sapiens downstream neighbor of SON (DONSON) | 1.09 | 2.04 | 1.12 | 1.19 | 1.11 | 1.00 | 1.04 | 0.97 |
| sCD14-DC | ILMN | 1679262 | DPYSL3 | Homo sapiens dihydropyrimidinase-like 3 (DPYSL3) | 0.45 | 2.06 | 1.58 | 0.92 | 1.14 | 1.26 | 1.26 | 0.45 |
| sCD14-DC | ILMN | 1798210 | E2F7 | Homo sapiens E2F transcription factor 7 (E2F7) | 0.95 | 4.21 | 1.29 | 0.87 | 0.93 | 0.84 | 0.71 | 0.67 |
| sCD14-DC | ILMN | 1724984 | EIF2AK3 | Homo sapiens eukaryotic translation initiation factor 2-alpha kinase 3 (EIF2AK3) | 1.03 | 2.05 | 1.02 | 1.20 | 1.10 | 1.03 | 0.97 | |

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|----------|------|---------|--------------|--|------|------|------|------|------|------|------|------|
| sCD14-DC | ILMN | 1716821 | GORASP1 | Homo sapiens golgi reassembly stacking protein 1, 65kDa (GORASP1) | 0.83 | 1.63 | 0.65 | 0.95 | 0.89 | 0.75 | 1.01 | 0.96 |
| sCD14-DC | ILMN | 1685115 | HEXIM1 | Homo sapiens hexamethylene bis-acetamide inducible 1 (HEXIM1) | 0.93 | 2.19 | 1.23 | 1.11 | 0.93 | 0.85 | 0.83 | 0.70 |
| sCD14-DC | ILMN | 3270641 | HNRNP3 | Homo sapiens heterogeneous nuclear ribonucleoprotein H3 (2H9) (HNRNP3) | 1.30 | 1.95 | 1.48 | 0.94 | 0.96 | 0.88 | 1.06 | 1.33 |
| sCD14-DC | ILMN | 1831106 | HS.19193 | PREDICTED: Homo sapiens hypothetical LOC400043 (LOC400043) | 1.12 | 3.51 | 1.37 | 1.02 | 0.98 | 1.06 | 1.15 | 1.19 |
| sCD14-DC | ILMN | 1901304 | HS.238996 | Homo sapiens mRNA; cDNA DKFZp761E11211 (from clone DKFZp761E11211) | 1.01 | 1.84 | 1.43 | 1.35 | 1.32 | 1.05 | 1.00 | 0.98 |
| sCD14-DC | ILMN | 1873677 | HS.31037 | Homo sapiens cDNA FLJ35556 fis. clone SPLEN2004844 | 0.93 | 1.89 | 1.45 | 1.37 | 0.94 | 1.04 | 1.17 | 0.70 |
| sCD14-DC | ILMN | 1907042 | HS.445414 | Homo sapiens cDNA FLJ41270 fis. clone BRAMY2036387 | 0.86 | 2.25 | 1.24 | 1.03 | 0.95 | 1.11 | 0.97 | 0.92 |
| sCD14-DC | ILMN | 1883937 | HS.552282 | Homo sapiens mRNA; cDNA DKFZp313P0125 (from clone DKFZp313P0125) | 1.03 | 1.70 | 1.38 | 0.98 | 1.05 | 1.28 | 1.14 | 0.97 |
| sCD14-DC | ILMN | 2237746 | ING3 | Homo sapiens inhibitor of growth family, member 3 (ING3), transcript variant 1 | 1.19 | 1.77 | 1.54 | 0.80 | 0.89 | 0.81 | 0.87 | 2.14 |
| sCD14-DC | ILMN | 2169439 | ITGAV | Homo sapiens integrin, alpha V (vitronectin receptor, alpha polypeptide) | 1.03 | 2.43 | 1.35 | 0.88 | 0.79 | 0.91 | 1.09 | 0.39 |
| sCD14-DC | ILMN | 1722532 | JMJD1A | Homo sapiens jumonji domain containing 1A (JMJD1A) | 0.77 | 2.00 | 1.23 | 0.79 | 1.01 | 0.75 | 1.17 | 1.03 |
| sCD14-DC | ILMN | 1730917 | KMO | Homo sapiens kynurenine 3-monooxygenase (kynurenine 3-hydroxylase) | 0.79 | 2.39 | 1.18 | 0.90 | 0.78 | 0.90 | 1.27 | 0.45 |
| sCD14-DC | ILMN | 1689817 | LCOR | Homo sapiens ligand dependent nuclear receptor corepressor (LCOR) | 0.90 | 2.00 | 0.86 | 0.98 | 1.01 | 0.97 | 0.98 | 1.95 |
| sCD14-DC | ILMN | 2062381 | LCOR | Homo sapiens ligand dependent nuclear receptor corepressor (LCOR) | 0.86 | 1.96 | 1.28 | 0.74 | 0.78 | 0.81 | 0.95 | 1.77 |
| sCD14-DC | ILMN | 1727361 | LEMD3 | Homo sapiens LEM domain containing 3 (LEMD3) | 0.92 | 1.56 | 0.68 | 1.10 | 0.53 | 0.63 | 0.68 | 1.01 |
| sCD14-DC | ILMN | 3187254 | LOC100128016 | PREDICTED: Homo sapiens misc RNA (LOC100128016), miscRNA | 1.04 | 2.01 | 1.28 | 0.88 | 0.84 | 0.90 | 0.83 | 0.97 |
| sCD14-DC | ILMN | 3241692 | LOC100129668 | PREDICTED: Homo sapiens hypothetical protein LOC100129668 (LOC100129668), miscRNA | 1.09 | 1.56 | 0.85 | 1.19 | 1.19 | 1.13 | 1.06 | 0.64 |
| sCD14-DC | ILMN | 3200322 | LOC387791 | PREDICTED: Homo sapiens misc RNA (LOC387791), miscRNA | 1.04 | 1.55 | 1.10 | 1.12 | 0.91 | 0.95 | 0.91 | 0.92 |
| sCD14-DC | ILMN | 1665290 | LOC643995 | PREDICTED: Homo sapiens similar to Importin alpha-2 subunit (Karyopherin alpha-2) | 1.02 | 3.44 | 1.54 | 0.89 | 0.97 | 0.89 | 0.85 | 1.03 |
| sCD14-DC | ILMN | 3237368 | LOC644132 | PREDICTED: Homo sapiens misc RNA (LOC644132), miscRNA | 0.84 | 1.54 | 1.13 | 1.21 | 0.88 | 0.75 | 0.89 | 0.81 |
| sCD14-DC | ILMN | 1712347 | LOC644422 | PREDICTED: Homo sapiens misc RNA (LOC644422), miscRNA | 0.94 | 1.77 | 1.15 | 0.97 | 1.03 | 1.06 | 0.94 | 1.81 |
| sCD14-DC | ILMN | 3246060 | LOC654433 | Homo sapiens hypothetical LOC654433 (LOC654433), non-coding RNA | 1.05 | 1.60 | 1.17 | 1.11 | 1.07 | 1.20 | 1.30 | 0.81 |
| sCD14-DC | ILMN | 2214997 | LRRCF1 | Homo sapiens leucine rich repeat (in FLII) interacting protein 1 (LRRCF1) | 0.86 | 1.64 | 1.08 | 0.87 | 1.01 | 0.93 | 0.80 | 1.27 |
| sCD14-DC | ILMN | 2301624 | MACF1 | Homo sapiens microtubule-actin crosslinking factor 1 (MACF1), transcript variant 1 | 1.26 | 2.25 | 1.17 | 0.81 | 0.61 | 0.75 | 1.02 | 0.74 |
| sCD14-DC | ILMN | 1811367 | MAT2B | Homo sapiens methionine adenosyltransferase II, beta (MAT2B), transcript variant 1 | 1.48 | 1.54 | 1.23 | 0.72 | 0.63 | 0.57 | 0.85 | 0.70 |
| sCD14-DC | ILMN | 3248324 | MGC16384 | PREDICTED: Homo sapiens hypothetical protein MGC16384 (MGC16384), miscRNA | 1.14 | 1.52 | 1.15 | 1.09 | 1.12 | 1.06 | 1.06 | 0.90 |
| sCD14-DC | ILMN | 3245973 | MSL1 | Homo sapiens male-specific lethal 1 homolog (Drosophila) (MSL1) | 0.83 | 1.98 | 1.24 | 0.96 | 0.98 | 0.76 | 1.04 | 0.65 |
| sCD14-DC | ILMN | 1656111 | MYLP | Homo sapiens myosin regulatory light chain interacting protein (MYLP) | 0.52 | 2.39 | 1.09 | 0.60 | 0.47 | 0.50 | 0.56 | 0.77 |
| sCD14-DC | ILMN | 1724718 | NCK2 | Homo sapiens NCK adaptor protein 2 (NCK2), transcript variant 2 | 1.43 | 3.53 | 1.55 | 0.74 | 1.06 | 0.74 | 0.65 | 0.80 |
| sCD14-DC | ILMN | 1690325 | NFYA | Homo sapiens nuclear transcription factor Y, alpha (NFYA), transcript variant 1 | 1.07 | 1.74 | 1.24 | 1.05 | 1.11 | 1.07 | 1.07 | 0.92 |
| sCD14-DC | ILMN | 1728779 | NGLY1 | Homo sapiens N-glycanase 1 (NGLY1) | 0.74 | 2.26 | 1.37 | 1.18 | 0.74 | 0.82 | 0.92 | 2.09 |
| sCD14-DC | ILMN | 1673962 | NUP205 | Homo sapiens nucleoporin 205kDa (NUP205) | 1.38 | 1.70 | 0.88 | 0.63 | 0.56 | 0.64 | 0.79 | 0.89 |
| sCD14-DC | ILMN | 2358652 | NXF1 | Homo sapiens nuclear RNA export factor 1 (NXF1), transcript variant 1 | 0.65 | 1.95 | 1.01 | 0.71 | 0.63 | 0.57 | 0.69 | 0.82 |
| sCD14-DC | ILMN | 1708095 | PANK2 | Homo sapiens pantothenate kinase 2 (PANK2), transcript variant 3 | 1.24 | 1.68 | 1.11 | 0.99 | 0.83 | 0.77 | 0.76 | 0.96 |
| sCD14-DC | ILMN | 1781388 | PGM5 | Homo sapiens phosphoglucomutase 5 (PGM5) | 1.03 | 3.27 | 1.99 | 0.96 | 0.96 | 1.23 | 1.05 | 0.65 |
| sCD14-DC | ILMN | 1736015 | PHF17 | Homo sapiens PHD finger protein 17 (PHF17), transcript variant S | 1.24 | 2.14 | 1.71 | 1.55 | 1.14 | 0.97 | 0.85 | 1.44 |
| sCD14-DC | ILMN | 1788689 | PHIP | Homo sapiens pleckstrin homology domain interacting protein (PHIP) | 1.03 | 1.81 | 1.02 | 0.98 | 0.93 | 0.71 | 0.80 | 1.48 |
| sCD14-DC | ILMN | 1815023 | PIM1 | Homo sapiens pim-1 oncogene (PIM1) | 0.82 | 1.84 | 1.20 | 0.77 | 0.73 | 0.67 | 0.89 | 0.94 |
| sCD14-DC | ILMN | 1707748 | PIM3 | PREDICTED: Homo sapiens pim-3 oncogene (PIM3) | 0.85 | 1.66 | 1.06 | 1.06 | 1.08 | 0.93 | 0.69 | 1.89 |
| sCD14-DC | ILMN | 1786601 | PLAGL2 | Homo sapiens pleiomorphic adenoma gene-like 2 (PLAGL2) | 0.86 | 1.84 | 1.10 | 0.74 | 0.87 | 0.82 | 1.09 | 1.13 |
| sCD14-DC | ILMN | 1662839 | PLEKHA1 | Homo sapiens pleckstrin homology domain containing, family A (phosphotyrosine-binding) 1 (PLEKHA1) | 1.51 | 1.76 | 1.50 | 1.03 | 1.18 | 0.82 | 0.74 | 0.40 |
| sCD14-DC | ILMN | 1696713 | POLA2 | Homo sapiens polymerase (DNA directed), alpha 2 (70kD subunit) (POLA2) | 0.93 | 1.56 | 1.29 | 0.69 | 0.92 | 1.02 | 0.82 | 0.48 |
| sCD14-DC | ILMN | 1660282 | POPCD2 | Homo sapiens popeye domain containing 2 (POPCD2) | 1.08 | 2.02 | 1.22 | 0.99 | 1.07 | 1.06 | 1.00 | 0.99 |
| sCD14-DC | ILMN | 1717477 | PSD3 | Homo sapiens pleckstrin and Sec7 domain containing 3 (PSD3), transcript variant 1 | 1.11 | 1.50 | 1.03 | 1.03 | 1.03 | 1.02 | 1.01 | 0.89 |
| sCD14-DC | ILMN | 3237679 | PTAR1 | Homo sapiens protein prenyltransferase alpha subunit repeat containing domain 1 (PTAR1) | 1.13 | 2.00 | 1.49 | 0.94 | 0.91 | 0.90 | 1.03 | 1.46 |
| sCD14-DC | ILMN | 2401155 | PUM1 | Homo sapiens pumilio homolog 1 (Drosophila) (PUM1), transcript variant 1 | 0.87 | 1.71 | 1.17 | 0.95 | 0.73 | 0.91 | 0.78 | 0.81 |
| sCD14-DC | ILMN | 1670666 | RAB12 | Homo sapiens RAB12, member RAS oncogene family (RAB12) | 1.22 | 2.15 | 1.02 | 0.91 | 0.89 | 0.95 | 0.94 | 2.11 |
| sCD14-DC | ILMN | 1727045 | RASGRP3 | Homo sapiens RAS guanyl releasing protein 3 (calcium and DAG-regulated) (RASGRP3) | 0.76 | 2.14 | 1.24 | 1.11 | 0.82 | 0.81 | 0.97 | 0.30 |
| sCD14-DC | ILMN | 2381197 | RNF19A | Homo sapiens ring finger protein 19A (RNF19A), transcript variant 2 | 1.07 | 2.15 | 1.27 | 0.91 | 1.02 | 0.85 | 0.96 | 0.99 |
| sCD14-DC | ILMN | 2117223 | ROD1 | Homo sapiens ROD1 regulator of differentiation 1 (S. pombe) (ROD1) | 1.04 | 1.55 | 1.05 | 0.87 | 0.80 | 0.63 | 0.92 | 0.92 |
| sCD14-DC | ILMN | 3243461 | RPRD1B | Homo sapiens regulation of nuclear pre-mRNA domain containing 1B (RPRD1B) | 0.98 | 1.67 | 1.14 | 1.07 | 1.01 | 0.67 | 1.20 | 2.45 |
| sCD14-DC | ILMN | 2334303 | SEC24B | Homo sapiens SEC24 family, member B (S. cerevisiae) (SEC24B), transcript variant 1 | 1.36 | 1.58 | 1.25 | 0.90 | 0.81 | 0.74 | 0.94 | 1.89 |
| sCD14-DC | ILMN | 1724959 | SEC31A | Homo sapiens SEC31 homolog A (S. cerevisiae) (SEC31A), transcript variant 1 | 1.28 | 1.56 | 1.08 | 1.09 | 1.24 | 0.97 | 1.07 | 1.04 |
| sCD14-DC | ILMN | 1689007 | SFRS14 | Homo sapiens splicing factor, arginine/serine-rich 14 (SFRS14), transcript variant 1 | 0.82 | 1.81 | 1.14 | 1.07 | 1.10 | 1.14 | 1.23 | 1.04 |
| sCD14-DC | ILMN | 1747020 | SGK3 | Homo sapiens serum/glucocorticoid regulated kinase family, member 3 (SGK3) | 0.89 | 1.76 | 1.34 | 0.77 | 0.82 | 0.75 | 1.25 | 0.73 |
| sCD14-DC | ILMN | 1715742 | SLC22A1 | Homo sapiens solute carrier family 22 (organic cation transporter), member 1 (SLC22A1) | 1.05 | 1.85 | 1.05 | 1.06 | 1.15 | 1.06 | 1.05 | 0.99 |
| sCD14-DC | ILMN | 1768798 | SPAG9 | Homo sapiens sperm associated antigen 9 (SPAG9), transcript variant 2 | 1.10 | 2.53 | 1.17 | 1.23 | 1.08 | 1.11 | 1.05 | 0.93 |
| sCD14-DC | ILMN | 1799104 | SPAG9 | Homo sapiens sperm associated antigen 9 (SPAG9) | 0.80 | 2.80 | 1.40 | 0.98 | 0.71 | 0.58 | 0.82 | 0.89 |
| sCD14-DC | ILMN | 2263718 | SPAG9 | Homo sapiens sperm associated antigen 9 (SPAG9) | 0.99 | 2.66 | 1.39 | 0.87 | 0.63 | 0.60 | 0.72 | 1.14 |
| sCD14-DC | ILMN | 1785202 | STAT4 | Homo sapiens signal transducer and activator of transcription 4 (STAT4) | 1.67 | 1.81 | 1.20 | 0.55 | 0.82 | 0.74 | 0.69 | 0.83 |
| sCD14-DC | ILMN | 1737535 | TAF4 | Homo sapiens TAF4 RNA polymerase II, TATA box binding protein (TAF4) | 0.80 | 1.77 | 0.99 | 0.87 | 0.87 | 0.96 | 1.13 | 0.64 |
| sCD14-DC | ILMN | 1803941 | TBC1D15 | Homo sapiens TBC1 domain family, member 15 (TBC1D15) | 0.82 | 1.70 | 0.91 | 1.29 | 0.82 | 0.60 | 0.78 | 0.82 |
| sCD14-DC | ILMN | 1703891 | TBC1D9 | Homo sapiens TBC1 domain family, member 9 (with GRAM domain) (TBC1D9) | 1.35 | 1.61 | 1.17 | 1.24 | 1.22 | 1.17 | 1.16 | 0.94 |
| sCD14-DC | ILMN | 1657983 | TBRF2IP | Homo sapiens telomeric repeat binding factor 2, interacting protein (TBRF2IP) | 0.81 | 1.68 | 0.81 | 0.83 | 0.84 | 0.71 | 0.88 | 0.88 |
| sCD14-DC | ILMN | 2318638 | TGIF1 | Homo sapiens TGFB-induced factor homeobox 1 (TGIF1), transcript variant 1 | 1.08 | 2.26 | 1.44 | 0.86 | 0.64 | 0.71 | 0.76 | 0.73 |
| sCD14-DC | ILMN | 1724863 | TICAM1 | Homo sapiens toll-like receptor adaptor molecule 1 (TICAM1), transcript variant 1 | 0.63 | 1.80 | 1.17 | 1.04 | 0.60 | 0.60 | 0.71 | 0.68 |
| sCD14-DC | ILMN | 1748884 | TOB2 | Homo sapiens transducer of ERBB2, 2 (TOB2) | 1.04 | 2.02 | 1.49 | 1.07 | 0.92 | 0.90 | 0.87 | 0.71 |
| sCD14-DC | ILMN | 3247223 | TPBG | Homo sapiens trophoblast glycoprotein (TPBG) | 1.14 | 1.72 | 1.09 | 1.06 | 1.06 | 1.06 | 1.03 | 1.00 |
| sCD14-DC | ILMN | 1731043 | TRA2A | Homo sapiens transformer 2 alpha homolog (Drosophila) (TRA2A) | 0.72 | 2.68 | 1.31 | 0.81 | 0.75 | 0.87 | 0.77 | 1.00 |
| sCD14-DC | ILMN | 1682316 | TRIM33 | Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant 1 | 1.16 | 2.65 | 1.24 | 0.90 | 0.78 | 0.70 | 1.04 | 1.31 |
| sCD14-DC | ILMN | 1783771 | UBEZ3 | PREDICTED: Homo sapiens ubiquitin-conjugating enzyme E2Z (putative) | 0.94 | 2.06 | 1.17 | 1.27 | 1.07 | 1.40 | 0.95 | 0.76 |
| sCD14-DC | ILMN | 1780887 | USP21 | Homo sapiens ubiquitin specific peptidase 21 (USP21), transcript variant 1 | 0.93 | 2.00 | 1.10 | 0.85 | 1.02 | 0.89 | 1.08 | 0.95 |
| sCD14-DC | ILMN | 1739454 | USP34 | Homo sapiens ubiquitin specific peptidase 34 (USP34) | 1.15 | 1.86 | 1.10 | 0.99 | 1.05 | 1.04 | 0.97 | 1.06 |
| sCD14-DC | ILMN | 2414826 | YPS13A | Homo sapiens vacuolar protein sorting 13 homolog A (S. cerevisiae) (YPS13A) | 1.14 | 1.65 | 1.10 | 1.06 | 1.08 | 1.02 | 1.02 | 0.95 |
| sCD14-DC | ILMN | 1745852 | WDR33 | Homo sapiens WD repeat domain 33 (WDR33), transcript variant 3 | 1.12 | 2.55 | 1.15 | 0.94 | 1.07 | 0.95 | 1.00 | 1.36 |
| sCD14-DC | ILMN | 1807379 | WHSC1L1 | Homo sapiens Wolf-Hirschhorn syndrome candidate 1-like 1 (WHSC1L1) | 0.90 | 2.25 | 1.47 | 1.01 | 1.24 | 1.00 | 0.95 | 0.78 |
| sCD14+DC | ILMN | 1653203 | EFEMP2 | Homo sapiens EGF-containing fibulin-like extracellular matrix protein 2 (EFEMP2) | 0.87 | 1.15 | 1.54 | 1.14 | 0.85 | 0.94 | 0.78 | 0.35 |
| sCD14+DC | ILMN | 1791635 | LOC652844 | PREDICTED: Homo sapiens similar to phosphodiesterase 4D interacting protein 1 (LOC652844), miscRNA | 1.00 | 1.17 | 1.51 | 1.44 | 1.13 | 1.04 | 1.14 | 0.96 |
| sCD14+DC | ILMN | 1748751 | NLF2 | PREDICTED: Homo sapiens nuclear localized factor 2 (NLF2) | 0.87 | 2.10 | 3.43 | 1.31 | 0.93 | 1.07 | 1.06 | 0.88 |
| sCD14+DC | ILMN | 1697220 | NTSE | Homo sapiens 5'-nucleotidase, ecto (CD73) (NTSE) | 1.21 | 1.18 | 3.07 | 0.86 | 0.89 | 0.94 | 1.16 | 0.98 |
| sCD14+DC | ILMN | 1751464 | TNFSF9 | Homo sapiens tumor necrosis factor (ligand) superfamily, member 9 (TNFSF9) | 0.97 | 1.39 | 2.05 | 0.98 | 0.94 | 0.94 | 1.02 | 1.80 |
| vLC | ILMN | 2389013 | ADRM1 | Homo sapiens adhesion regulating molecule 1 (ADRM1), transcript variant 1 | 1.11 | 1.03 | 0.96 | 1.57 | 1.09 | 1.09 | 1.09 | 0.99 |
| vLC | ILMN | 2179726 | C16ORF93 | Homo sapiens chromosome 16 open reading frame 93 (C16orf93) | 0.98 | 0.93 | 0.74 | 1.83 | 1.15 | 1.10 | 0.87 | 1.27 |
| vLC | ILMN | 1669123 | C10RF187 | Homo sapiens chromosome 10 open reading frame 187 (C10orf187) | 1.19 | 1.04 | 1.06 | 1.82 | 1.07 | 1.24 | 1.03 | 1.00 |
| vLC | ILMN | 1711573 | CD96 | Homo sapiens CD96 molecule (CD96), transcript variant 1 | 1.22 | 1.04 | 1.13 | 1.50 | 1.41 | 1.50 | 1.40 | 1.00 |
| vLC | ILMN | 1782439 | CNN3 | Homo sapiens calponin 3, acidic (CNN3) | 1.31 | 0.91 | 0.80 | 2.13 | 1.51 | 1.04 | 0.82 | 0.37 |
| vLC | ILMN | 1758128 | CYGB | Homo sapiens cytoglobin (CYGB) | 0.98 | 1.19 | 0.99 | 1.58 | 0.91 | 1.38 | 1.04 | 0.71 |
| vLC | ILMN | 1711650 | KCNE1L | Homo sapiens KCNE1-like (KCNE1L) | 0.97 | 1.16 | 1.36 | 2.06 | 1.52 | 1.32 | 0.95 | 0.99 |
| vLC | ILMN | 1801632 | KRT5 | Homo sapiens keratin 5 (KRT5) | | | | | | | | |

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|-----------|------|---------|-----------|---|------|------|------|------|------|------|------|------|
| vCD14-DC | ILMN | 1651496 | HIST1H2BD | Homo sapiens histone cluster 1, H2bd (HIST1H2BD), transcript variant 1 | 1.37 | 1.31 | 1.17 | 1.66 | 1.64 | 0.95 | 0.88 | 0.56 |
| vCD14-DC | ILMN | 1699521 | KIAA1641 | PREDICTED: Homo sapiens KIAA1641, transcript variant 7 (KIAA1641) | 1.75 | 0.97 | 0.89 | 1.71 | 1.74 | 1.45 | 1.50 | 1.47 |
| vCD14-DC | ILMN | 2249018 | LOC389816 | Homo sapiens cytokerin associated protein (LOC389816) | 1.25 | 0.99 | 1.10 | 1.19 | 1.61 | 1.08 | 1.08 | 0.95 |
| vCD14-DC | ILMN | 1652072 | MGC42105 | Homo sapiens serine/threonine-protein kinase NIM1 (MGC42105) | 1.18 | 1.00 | 1.03 | 1.15 | 1.56 | 1.04 | 1.00 | 0.97 |
| vCD14-DC | ILMN | 2348090 | MRPL55 | Homo sapiens mitochondrial ribosomal protein L55 (MRPL55), nuclear | 1.04 | 1.13 | 0.81 | 1.28 | 1.54 | 1.17 | 0.81 | 1.10 |
| vCD14-DC | ILMN | 1738147 | NES | Homo sapiens nestin (NES) | 1.01 | 1.02 | 1.03 | 1.17 | 1.50 | 1.14 | 1.03 | 1.00 |
| vCD14-DC | ILMN | 2141157 | RANBP9 | Homo sapiens RAN binding protein 9 (RANBP9) | 1.43 | 1.11 | 1.17 | 1.32 | 1.50 | 1.01 | 1.12 | 0.98 |
| vCD14-DC | ILMN | 3249059 | SNHG12 | Homo sapiens small nucleolar RNA host gene 12 (non-protein coding) | 0.91 | 1.22 | 1.13 | 1.32 | 1.73 | 1.04 | 1.11 | 0.82 |
| vCD14-DC | ILMN | 1751963 | ZCWPW1 | Homo sapiens zinc finger, CW type with PWWP domain 1 (ZCWPW1) | 1.18 | 0.76 | 0.43 | 1.35 | 1.89 | 1.03 | 0.93 | 0.65 |
| vCD14-DC | ILMN | 1684591 | ZNF434 | Homo sapiens zinc finger protein 434 (ZNF434) | 1.17 | 0.86 | 1.11 | 1.40 | 1.62 | 1.07 | 1.16 | 0.80 |
| vCD14+ DC | ILMN | 1687556 | DAPL1 | Homo sapiens death associated protein-like 1 (DAPL1) | 1.05 | 1.03 | 1.09 | 1.83 | 1.78 | 1.54 | 1.27 | 1.00 |
| vCD14+ DC | ILMN | 1792497 | HRB | Homo sapiens HIV-1 Rev binding protein (HRB) | 0.91 | 1.10 | 1.17 | 1.32 | 1.15 | 1.58 | 1.31 | 0.87 |
| vCD14+ DC | ILMN | 2216265 | LONP2 | Homo sapiens lon peptidase 2, peroxisomal (LONP2) | 0.71 | 0.77 | 0.83 | 1.15 | 1.13 | 1.67 | 1.41 | 0.60 |
| vCD14+ DC | ILMN | 2061435 | MEG3 | Homo sapiens maternally expressed 3 (non-protein coding) (MEG3), transcribed | 0.98 | 0.96 | 1.01 | 1.59 | 1.20 | 1.59 | 1.15 | 0.94 |
| vCD14+ DC | ILMN | 1782331 | TDG | Homo sapiens thymine-DNA glycosylase (TDG) | 0.82 | 0.87 | 0.82 | 1.27 | 1.44 | 1.53 | 1.02 | 0.57 |
| vCD14+ DC | ILMN | 1710268 | ZNF385D | Homo sapiens zinc finger protein 385D (ZNF385D) | 0.99 | 0.98 | 1.06 | 1.46 | 1.21 | 1.58 | 1.22 | 0.96 |
| vMF | ILMN | 2061446 | AAACL1 | Homo sapiens arylacetamide deacetylase-like 1 (AAACL1) | 0.97 | 0.93 | 0.85 | 1.28 | 1.02 | 1.09 | 1.77 | 0.98 |
| vMF | ILMN | 1698777 | ADCK1 | Homo sapiens aarF domain containing kinase 1 (ADCK1) | 1.05 | 1.00 | 1.00 | 1.00 | 1.00 | 1.09 | 1.75 | 1.39 |
| vMF | ILMN | 1663132 | ADCK2 | Homo sapiens aarF domain containing kinase 2 (ADCK2) | 0.75 | 0.86 | 0.66 | 1.05 | 0.85 | 0.91 | 1.60 | 0.85 |
| vMF | ILMN | 1794825 | ALDH3A2 | Homo sapiens aldehyde dehydrogenase 3 family, member A2 (ALDH3A2) | 0.84 | 0.75 | 1.31 | 0.67 | 0.72 | 0.90 | 1.98 | 0.46 |
| vMF | ILMN | 1724040 | ANKRD57 | Homo sapiens ankyrin repeat domain 57 (ANKRD57) | 0.74 | 0.92 | 2.52 | 0.91 | 0.92 | 1.02 | 2.94 | 0.71 |
| vMF | ILMN | 1803779 | AP2A2 | Homo sapiens adaptor-related protein complex 2, alpha 2 subunit (AP2A2) | 1.28 | 1.07 | 0.91 | 1.13 | 1.00 | 1.19 | 1.53 | 0.90 |
| vMF | ILMN | 1651574 | AQP3 | Homo sapiens aquaporin 3 (Gill blood group) (AQP3) | 1.11 | 1.06 | 1.21 | 2.01 | 1.97 | 1.49 | 1.73 | 1.00 |
| vMF | ILMN | 1727390 | ATPAF2 | Homo sapiens ATP synthase mitochondrial F1 complex assembly factor 2 (ATPAF2) | 1.24 | 1.00 | 1.09 | 1.13 | 1.11 | 1.15 | 1.69 | 1.01 |
| vMF | ILMN | 1656045 | BRUNOL6 | Homo sapiens bruno-like 6, RNA binding protein (Drosophila) (BRUNOL6) | 1.01 | 0.95 | 0.86 | 1.06 | 1.01 | 1.09 | 2.51 | 0.97 |
| vMF | ILMN | 2213297 | C11ORF54 | Homo sapiens chromosome 11 open reading frame 54 (C11orf54) | 1.36 | 0.98 | 0.94 | 1.13 | 1.16 | 1.17 | 1.55 | 0.75 |
| vMF | ILMN | 1707137 | C17ORF97 | Homo sapiens chromosome 17 open reading frame 97 (C17orf97) | 1.60 | 0.74 | 0.85 | 1.35 | 1.07 | 1.17 | 1.82 | 1.29 |
| vMF | ILMN | 1748916 | C18ORF55 | Homo sapiens chromosome 18 open reading frame 55 (C18orf55) | 1.33 | 0.92 | 0.98 | 1.05 | 1.03 | 1.13 | 1.97 | 0.89 |
| vMF | ILMN | 2182531 | C18ORF55 | Homo sapiens chromosome 18 open reading frame 55 (C18orf55) | 1.29 | 0.49 | 0.90 | 0.77 | 0.59 | 0.72 | 1.14 | 0.34 |
| vMF | ILMN | 1718712 | C20ORF177 | Homo sapiens chromosome 20 open reading frame 177 (C20orf177) | 1.39 | 0.87 | 0.88 | 1.16 | 1.07 | 1.12 | 1.52 | 0.79 |
| vMF | ILMN | 1655572 | C6ORF57 | PREDICTED: Homo sapiens chromosome 6 open reading frame 59 (C6orf59) | 0.99 | 0.99 | 1.07 | 1.02 | 1.03 | 1.18 | 2.32 | 0.99 |
| vMF | ILMN | 3241996 | C6ORF59 | Homo sapiens chromosome 6 open reading frame 59 (C6orf59), non-coding | 0.99 | 0.99 | 1.00 | 1.24 | 1.11 | 1.09 | 1.76 | 1.05 |
| vMF | ILMN | 1777740 | C8ORF55 | Homo sapiens chromosome 8 open reading frame 55 (C8orf55) | 1.13 | 0.87 | 0.76 | 1.51 | 1.17 | 1.06 | 2.01 | 0.81 |
| vMF | ILMN | 2365307 | CD276 | Homo sapiens CD276 molecule (CD276), transcript variant 1 XM_945485.1 | 1.11 | 1.01 | 1.11 | 0.98 | 0.97 | 1.13 | 1.67 | 1.00 |
| vMF | ILMN | 2143685 | CLDN7 | Homo sapiens claudin 7 (CLDN7) | 1.01 | 0.97 | 0.94 | 2.85 | 2.17 | 1.50 | 2.35 | 0.96 |
| vMF | ILMN | 1653708 | CORO1B | Homo sapiens coronin, actin binding protein, 1B (CORO1B), transcript variant 1 | 1.08 | 0.91 | 0.81 | 1.39 | 1.10 | 1.13 | 1.64 | 0.87 |
| vMF | ILMN | 2198185 | CXORF12 | Homo sapiens chromosome X open reading frame 12 (Cxorf12) | 1.05 | 1.15 | 1.02 | 1.40 | 1.06 | 1.21 | 1.85 | 1.00 |
| vMF | ILMN | 2355463 | CYFIP1 | Homo sapiens cytoplasmic FMR1 interacting protein 1 (CYFIP1), transcript variant 1 | 1.34 | 0.96 | 0.97 | 0.80 | 0.67 | 0.86 | 1.98 | 0.57 |
| vMF | ILMN | 1760509 | EOMES | Homo sapiens eomesodermin homolog (Xenopus laevis) (EOMES) | 1.19 | 1.05 | 1.16 | 1.65 | 1.54 | 1.29 | 1.58 | 1.00 |
| vMF | ILMN | 1770245 | EPB41L5 | Homo sapiens erythrocyte membrane protein band 4.1 like 5 (EPB41L5) | 1.01 | 1.01 | 1.02 | 1.09 | 1.02 | 1.14 | 1.66 | 1.00 |
| vMF | ILMN | 2367384 | EPHB2 | Homo sapiens EPH receptor B2 (EPHB2), transcript variant 2 | 1.00 | 0.97 | 0.94 | 0.97 | 0.94 | 1.25 | 2.14 | 0.95 |
| vMF | ILMN | 1781536 | FAH | Homo sapiens fumarylacetoacetate hydrolase (fumarylacetoacetase) (FAH) | 0.96 | 1.00 | 1.18 | 0.87 | 0.94 | 1.30 | 2.43 | 0.95 |
| vMF | ILMN | 1804863 | FKBP15 | Homo sapiens FK506 binding protein 15, 133kDa (FKBP15) | 1.02 | 0.95 | 1.00 | 0.97 | 0.96 | 1.47 | 3.47 | 1.17 |
| vMF | ILMN | 1773553 | FLJ46906 | PREDICTED: Homo sapiens hypothetical gene supported by AK12887 | 0.92 | 0.91 | 1.24 | 1.21 | 0.93 | 1.51 | 2.84 | 1.08 |
| vMF | ILMN | 1678961 | FRMD4A | Homo sapiens FERM domain containing 4A (FRMD4A) | 0.97 | 0.96 | 0.95 | 1.12 | 0.98 | 1.23 | 2.78 | 0.92 |
| vMF | ILMN | 1743367 | FZD4 | Homo sapiens frizzled homolog 4 (Drosophila) (FZD4) | 1.53 | 0.83 | 0.95 | 1.35 | 1.11 | 1.38 | 2.25 | 0.83 |
| vMF | ILMN | 1757186 | GIMAP1 | Homo sapiens GTPase, IMAP family member 1 (GIMAP1) | 1.00 | 0.99 | 1.00 | 0.97 | 0.98 | 1.23 | 2.20 | 0.98 |
| vMF | ILMN | 2226223 | GJB6 | Homo sapiens gap junction protein, beta 6 (GJB6) | 1.01 | 1.00 | 1.02 | 1.86 | 1.72 | 1.16 | 1.80 | 0.97 |
| vMF | ILMN | 2217513 | GLB1L | Homo sapiens galactosidase, beta 1-like (GLB1L) | 0.97 | 1.00 | 1.08 | 1.02 | 1.07 | 1.16 | 1.81 | 1.00 |
| vMF | ILMN | 2407389 | GPNMB | Homo sapiens glycoprotein (transmembrane) nmb (GPNMB), transcript variant 1 | 0.77 | 0.76 | 0.74 | 0.89 | 0.55 | 2.08 | 7.61 | 0.73 |
| vMF | ILMN | 2333766 | HISPPD2A | Homo sapiens histidine acid phosphatase domain containing 2A (HISPPD2A) | 1.11 | 0.94 | 0.81 | 1.16 | 1.08 | 1.02 | 1.59 | 0.93 |
| vMF | ILMN | 1861270 | HS.374023 | Homo sapiens mRNA; cDNA DKFZp686N1644 (from clone DKFZp686N1644) | 1.12 | 1.08 | 1.10 | 1.08 | 1.03 | 1.05 | 2.00 | 0.99 |
| vMF | ILMN | 1738237 | HSlBP3 | Homo sapiens HCLSI binding protein 3 (HSlBP3) | 1.00 | 0.99 | 0.99 | 0.97 | 1.02 | 1.01 | 1.54 | 1.02 |
| vMF | ILMN | 1696432 | IDH1 | Homo sapiens isocitrate dehydrogenase 1 (NADP+), soluble (IDH1) | 1.22 | 0.96 | 1.01 | 1.00 | 1.09 | 1.51 | 6.04 | 1.07 |
| vMF | ILMN | 1714820 | ITGB1 | Homo sapiens integrin, beta 1 (fibronectin receptor, beta polypeptide, alpha 5 beta 1) | 1.54 | 1.18 | 1.54 | 1.31 | 1.09 | 1.18 | 2.09 | 1.00 |
| vMF | ILMN | 1796755 | ITGB5 | Homo sapiens integrin, beta 5 (ITGB5) XM_944688 XM_944693 | 0.92 | 0.87 | 0.95 | 0.91 | 0.84 | 1.21 | 3.03 | 0.80 |
| vMF | ILMN | 2297765 | KCNMA1 | Homo sapiens potassium large conductance calcium-activated channel, non-persistent 1 (KCNMA1) | 0.99 | 1.22 | 1.14 | 1.23 | 0.96 | 1.44 | 2.87 | 0.98 |
| vMF | ILMN | 1768814 | KLHL6 | Homo sapiens kelch-like 6 (Drosophila) (KLHL6) | 0.99 | 1.04 | 1.23 | 1.18 | 1.08 | 1.19 | 1.97 | 1.12 |
| vMF | ILMN | 2326953 | LAT2 | Homo sapiens linker for activation of T cells family, member 2 (LAT2) | 0.99 | 1.10 | 1.20 | 0.90 | 1.00 | 1.20 | 1.93 | 1.13 |
| vMF | ILMN | 1807556 | LOC146177 | PREDICTED: Homo sapiens hypothetical protein LOC146177 (LOC146177) | 1.01 | 1.03 | 0.90 | 0.92 | 0.94 | 1.14 | 1.91 | 1.02 |
| vMF | ILMN | 1771286 | LOC653513 | PREDICTED: Homo sapiens similar to phosphodiesterase 4D interacting protein 1 | 1.10 | 1.16 | 1.81 | 1.45 | 1.22 | 1.31 | 1.96 | 0.96 |
| vMF | ILMN | 1675542 | LOC729148 | PREDICTED: Homo sapiens similar to lethal (2) k00619 CG4775-PA1 | 0.95 | 0.88 | 0.99 | 0.86 | 0.69 | 0.90 | 2.35 | 1.02 |
| vMF | ILMN | 1712719 | MAP7 | Homo sapiens microtubule-associated protein 7 (MAP7) | 1.07 | 1.00 | 1.16 | 1.50 | 1.62 | 1.39 | 1.97 | 2.19 |
| vMF | ILMN | 2290118 | MEGF9 | Homo sapiens multiple EGF-like-domains 9 (MEGF9) | 0.76 | 0.75 | 1.16 | 0.97 | 0.92 | 1.16 | 3.02 | 0.64 |
| vMF | ILMN | 1768035 | MMP12 | Homo sapiens matrix metalloproteinase 12 (macrophage elastase) (MMP12) | 1.03 | 1.03 | 1.40 | 0.92 | 0.97 | 1.45 | 2.80 | 1.00 |
| vMF | ILMN | 1795119 | MYH3 | Homo sapiens myosin, heavy chain 3, skeletal muscle, embryonic (MYH3) | 0.87 | 0.74 | 1.10 | 1.04 | 0.92 | 1.30 | 1.93 | 0.71 |
| vMF | ILMN | 1724907 | NUD13 | Homo sapiens nudix (nucleoside diphosphate related moiety X)-type 13 (NUD13) | 0.86 | 0.72 | 0.98 | 0.75 | 0.89 | 0.92 | 1.88 | 1.39 |
| vMF | ILMN | 1672122 | P4HTM | Homo sapiens prolyl 4-hydroxylase, transmembrane (endoplasmic reticulum) | 1.08 | 0.97 | 1.00 | 1.15 | 1.08 | 1.12 | 2.03 | 1.27 |
| vMF | ILMN | 1812552 | PHCA | Homo sapiens phytylceramidease, alkaline (PHCA) | 0.71 | 0.67 | 0.75 | 1.00 | 0.74 | 1.42 | 2.46 | 1.36 |
| vMF | ILMN | 1799860 | PIGM | Homo sapiens phosphatidylinositol glycan anchor biosynthesis, class M (PIGM) | 1.03 | 0.98 | 1.04 | 1.14 | 1.04 | 1.24 | 1.82 | 1.00 |
| vMF | ILMN | 1666924 | PINK1 | Homo sapiens PTEN induced putative kinase 1 (PINK1), nuclear gene | 0.81 | 0.68 | 0.66 | 1.28 | 0.71 | 0.91 | 1.73 | 0.31 |
| vMF | ILMN | 1791569 | PLXNA1 | Homo sapiens plexin A1 (PLXNA1) | 1.26 | 1.01 | 1.01 | 1.12 | 1.00 | 1.20 | 1.62 | 1.77 |
| vMF | ILMN | 1800164 | PPF1A1 | Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide 1 (PPF1A1) | 0.67 | 1.00 | 0.64 | 0.95 | 0.64 | 0.97 | 1.63 | 0.83 |
| vMF | ILMN | 2403889 | PRMT5 | Homo sapiens protein arginine methyltransferase 5 (PRMT5), transcript variant 1 | 1.26 | 0.90 | 1.08 | 1.50 | 1.53 | 1.39 | 1.92 | 1.19 |
| vMF | ILMN | 1713829 | PTGES | Homo sapiens prostaglandin H synthase (PTGES) | 0.78 | 0.76 | 0.83 | 0.53 | 0.64 | 0.94 | 3.41 | 0.75 |
| vMF | ILMN | 1714393 | RAB24 | Homo sapiens RAB24, member RAS oncogene family (RAB24), transcript variant 1 | 0.93 | 0.95 | 1.17 | 1.10 | 1.09 | 1.32 | 2.01 | 1.56 |
| vMF | ILMN | 1815264 | RHBDD3 | Homo sapiens rhomboid domain containing 3 (RHBDD3) | 1.04 | 0.99 | 0.98 | 1.11 | 0.96 | 1.21 | 1.86 | 1.00 |
| vMF | ILMN | 2294976 | RNASE4 | Homo sapiens ribonuclease, RNase A family, 4 (RNASE4), transcript variant 1 | 0.98 | 1.08 | 1.26 | 1.09 | 1.01 | 1.17 | 1.60 | 1.00 |
| vMF | ILMN | 1718960 | SERPINB8 | Homo sapiens serpin peptidase inhibitor, clade B (ovalbumin), member 8 (SERPINB8) | 0.80 | 0.79 | 0.82 | 1.22 | 0.83 | 1.11 | 1.54 | 1.07 |
| vMF | ILMN | 1767337 | SFXN5 | Homo sapiens sideroflexin 5 (SFXN5) | 1.03 | 1.00 | 0.97 | 1.01 | 1.12 | 1.17 | 1.97 | 1.21 |
| vMF | ILMN | 1665538 | SKP2 | Homo sapiens S-phase kinase-associated protein 2 (p45) (SKP2), transcript variant 1 | 0.69 | 0.76 | 1.01 | 0.91 | 1.04 | 0.83 | 1.58 | 0.91 |
| vMF | ILMN | 1807894 | SLC7A8 | Homo sapiens solute carrier family 7 (cationic amino acid transporter, y subfamily) member 8 (SLC7A8) | 1.13 | 0.92 | 0.97 | 0.85 | 0.84 | 1.41 | 3.26 | 0.93 |
| vMF | ILMN | 1709772 | SNX5 | Homo sapiens sorting nexin 5 (SNX5), transcript variant 2 | 1.03 | 1.25 | 1.38 | 1.01 | 0.95 | 1.36 | 1.94 | 0.82 |
| vMF | ILMN | 1699100 | SOAT1 | Homo sapiens sterol O-acyltransferase 1 (SOAT1), transcript variant 68 | 0.98 | 0.98 | 0.99 | 1.19 | 1.02 | 1.23 | 2.01 | 1.18 |
| vMF | ILMN | 2197577 | SPRR2C | Homo sapiens small proline-rich protein 2C (pseudogene) (SPRR2C), transcript variant 1 | 1.06 | 0.97 | 1.07 | 2.00 | 2.03 | 1.21 | 1.75 | 0.84 |
| vMF | ILMN | 1699887 | ST14 | Homo sapiens suppression of tumorigenicity 14 (colon carcinoma, metastasis) (ST14) | 0.98 | 0.97 | 0.93 | 1.39 | 1.17 | 1.29 | 2.13 | 1.08 |
| vMF | ILMN | 2216637 | STK32B | Homo sapiens serine/threonine kinase 32B (STK32B) | 1.05 | 1.03 | 1.12 | 1.38 | 0.96 | 1.19 | 1.53 | 1.00 |
| vMF | ILMN | 1791067 | TESK1 | Homo sapiens testis-specific kinase 1 (TESK1) | 0.96 | 1.30 | 1.07 | 1.29 | 1.08 | 1.17 | 1.65 | 1.04 |
| vMF | ILMN | 1736527 | TFPC2L1 | Homo sapiens transcription factor CP2-like 1 (TFPC2L1) | 1.01 | 1.00 | 1.02 | 1.25 | 1.11 | 1.18 | 1.60 | 0.94 |
| vMF | ILMN | 1764826 | TFE3 | Homo sapiens transcription factor binding to IGHM enhancer 3 (TFE3) | 0.88 | 1.00 | 1.05 | 0.98 | 0.80 | 0.90 | 1.65 | 0.81 |
| vMF | ILMN | 1808325 | TM4SF19 | PREDICTED: Homo sapiens transmembrane 4 L six family member 19 (TM4SF19) | 0.97 | | | | | | | |

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|-----|------|---------|--------------|---|------|------|------|------|------|------|------|-------|
| mDC | ILMN | 1687840 | ABC7 | Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), memb | 1.29 | 0.84 | 0.93 | 0.76 | 0.87 | 0.86 | 1.07 | 2.09 |
| mDC | ILMN | 1669633 | ACPI | Homo sapiens acid phosphatase 1, soluble (ACPI), transcript variant 2 | 1.18 | 0.92 | 1.06 | 0.88 | 0.87 | 0.76 | 0.97 | 2.94 |
| mDC | ILMN | 1733690 | AKAP7 | Homo sapiens A kinase (PRKA) anchor protein 7 (AKAP7), transcript | 1.25 | 1.00 | 1.00 | 1.52 | 1.17 | 1.11 | 1.37 | 3.90 |
| mDC | ILMN | 2311761 | AP3S1 | Homo sapiens adaptor-related protein complex 3, sigma 1 subunit (AP3 | 1.10 | 0.77 | 0.75 | 0.99 | 0.84 | 0.81 | 1.30 | 2.41 |
| mDC | ILMN | 1752340 | ARF5 | Homo sapiens ADP-ribosylation factor 5 (ARF5) | 0.97 | 0.88 | 0.91 | 0.93 | 1.05 | 0.88 | 1.00 | 1.90 |
| mDC | ILMN | 1781010 | ARHGGEF3 | Homo sapiens Rho guanine nucleotide exchange factor (GEF) 3 (ARHG | 1.08 | 0.86 | 0.58 | 0.80 | 0.69 | 0.80 | 1.10 | 6.73 |
| mDC | ILMN | 1803423 | ARHGGEF6 | Homo sapiens Rac/Cdc42 guanine nucleotide exchange factor (GEF) 6 | 0.97 | 0.82 | 1.22 | 0.42 | 0.52 | 0.59 | 1.07 | 3.79 |
| mDC | ILMN | 1769566 | ATG3 | Homo sapiens ATG3 autophagy related 3 homolog (S. cerevisiae) (ATG | 0.91 | 1.05 | 0.80 | 0.93 | 0.93 | 0.79 | 0.94 | 2.63 |
| mDC | ILMN | 1660577 | ATP5G2 | Homo sapiens ATP synthase, H+ transporting, mitochondrial F0 compl | 1.11 | 1.07 | 1.03 | 0.89 | 0.89 | 0.88 | 0.93 | 2.08 |
| mDC | ILMN | 2351638 | BEX4 | Homo sapiens BEX family member 4 (BEX4) | 1.37 | 0.86 | 0.73 | 0.77 | 0.82 | 0.84 | 1.26 | 1.76 |
| mDC | ILMN | 1695354 | BMF | Homo sapiens Bcl2 modifying factor (BMF), transcript variant 2 | 0.98 | 1.07 | 0.78 | 0.78 | 0.92 | 0.93 | 0.96 | 2.96 |
| mDC | ILMN | 2308338 | BMF | Homo sapiens Bcl2 modifying factor (BMF), transcript variant 4 | 1.06 | 1.11 | 0.86 | 0.83 | 0.93 | 1.05 | 0.94 | 3.02 |
| mDC | ILMN | 2072140 | BTF3L4 | Homo sapiens basic transcription factor 3-like 4 (BTF3L4) | 0.87 | 1.43 | 1.24 | 0.75 | 0.86 | 0.88 | 1.24 | 2.61 |
| mDC | ILMN | 1652722 | C14ORF2 | Homo sapiens chromosome 14 open reading frame 2 (C14orf2) | 1.09 | 0.87 | 0.86 | 0.88 | 0.80 | 0.93 | 1.14 | 3.71 |
| mDC | ILMN | 1680867 | C6ORF61 | PREDICTED: Homo sapiens chromosome 6 open reading frame 61 (C | 1.26 | 0.88 | 0.88 | 0.86 | 0.91 | 0.94 | 1.08 | 2.30 |
| mDC | ILMN | 1672947 | CAST | Homo sapiens calpastatin (CAST), transcript variant 11 | 1.43 | 0.95 | 0.99 | 1.04 | 1.02 | 1.02 | 1.02 | 2.36 |
| mDC | ILMN | 2322806 | CAST | Homo sapiens calpastatin (CAST), transcript variant 8 | 1.44 | 0.98 | 0.82 | 0.68 | 0.77 | 0.63 | 0.94 | 3.78 |
| mDC | ILMN | 1654210 | CD1C | Homo sapiens CD1c molecule (CD1C) | 1.00 | 1.00 | 1.02 | 1.06 | 1.06 | 1.39 | 1.00 | 39.76 |
| mDC | ILMN | 1719433 | CD1D | Homo sapiens CD1d molecule (CD1D) | 1.01 | 1.01 | 1.01 | 1.00 | 0.99 | 1.08 | 1.11 | 5.24 |
| mDC | ILMN | 1702534 | CD244 | Homo sapiens CD244 molecule, natural killer cell receptor 2B4 (CD24 | 1.01 | 0.99 | 0.97 | 1.13 | 1.08 | 1.06 | 0.96 | 3.27 |
| mDC | ILMN | 1651316 | CD69 | Homo sapiens CD69 molecule (CD69) | 1.02 | 1.03 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 4.22 |
| mDC | ILMN | 1786016 | CHD1L | Homo sapiens chromodomain helicase DNA binding protein 1-like (Ch | 1.21 | 1.00 | 0.81 | 0.76 | 0.82 | 0.77 | 0.89 | 2.55 |
| mDC | ILMN | 1779401 | CHP | Homo sapiens calmodulin binding protein P22 (CHP) | 1.14 | 0.94 | 0.78 | 1.19 | 0.91 | 0.78 | 1.04 | 2.10 |
| mDC | ILMN | 1722390 | CHRA1 | Homo sapiens chromatin accessibility complex 1 (CHRA1) | 0.98 | 1.13 | 1.03 | 1.23 | 1.07 | 1.03 | 1.29 | 5.78 |
| mDC | ILMN | 1777378 | COMMD6 | Homo sapiens COMM domain containing 6 (COMMD6), transcript va | 1.08 | 1.00 | 0.98 | 1.03 | 1.08 | 1.02 | 1.03 | 1.92 |
| mDC | ILMN | 3237665 | COX7A2L | Homo sapiens cytochrome c oxidase subunit VIIa polypeptide 2 like (C | 1.11 | 1.02 | 0.88 | 1.00 | 0.79 | 0.77 | 0.94 | 1.71 |
| mDC | ILMN | 1706521 | CSNK1G2 | Homo sapiens casein kinase 1, gamma 2 (CSNK1G2) | 1.05 | 0.95 | 0.89 | 1.05 | 1.01 | 0.95 | 0.85 | 1.73 |
| mDC | ILMN | 2337928 | CXCR5 | Homo sapiens chemokine (C-X-C motif) receptor 5 (CXCR5), transcr | 1.02 | 0.99 | 1.05 | 1.18 | 1.11 | 1.22 | 1.22 | 2.12 |
| mDC | ILMN | 1775508 | CYLD | Homo sapiens cylindromatosis (turban tumor syndrome) (CYLD) | 0.79 | 1.55 | 1.01 | 1.08 | 0.88 | 0.79 | 3.41 | |
| mDC | ILMN | 1746257 | DAZAP1 | Homo sapiens DAZ associated protein 1 (DAZAP1), transcript variant | 1.23 | 1.09 | 0.75 | 1.01 | 0.86 | 0.85 | 0.85 | 1.55 |
| mDC | ILMN | 1718988 | DAZAP2 | Homo sapiens DAZ associated protein 2 (DAZAP2) | 1.02 | 0.92 | 1.07 | 0.83 | 0.71 | 0.73 | 1.16 | 1.58 |
| mDC | ILMN | 1802456 | DCTD | Homo sapiens dCMP deaminase (DCTD), transcript variant 2 | 0.93 | 0.98 | 0.82 | 0.81 | 0.71 | 0.71 | 1.38 | 1.70 |
| mDC | ILMN | 1744059 | DCTN6 | Homo sapiens dynactin 6 (DCTN6) | 1.02 | 1.01 | 0.69 | 0.98 | 0.80 | 0.85 | 0.98 | 1.76 |
| mDC | ILMN | 1735461 | DDX21 | Homo sapiens DEAD (Asp-Glu-Ala-Asp) box polypeptide 21 (DDX21) | 1.45 | 1.14 | 0.71 | 0.78 | 0.68 | 0.71 | 0.98 | 6.37 |
| mDC | ILMN | 1791896 | EBAG9 | Homo sapiens estrogen receptor binding site associated, antigen, 9 (EB | 1.21 | 0.78 | 0.80 | 0.84 | 0.80 | 0.75 | 1.14 | 2.66 |
| mDC | ILMN | 1665717 | EIF2S3 | Homo sapiens eukaryotic translation initiation factor 2, subunit 3 (gam | 1.21 | 0.98 | 0.84 | 0.87 | 0.63 | 0.69 | 1.14 | 2.89 |
| mDC | ILMN | 2192693 | EIF3M | Homo sapiens eukaryotic translation initiation factor 3, subunit M (EIF | 1.16 | 0.94 | 0.77 | 1.07 | 1.00 | 0.87 | 0.86 | 2.63 |
| mDC | ILMN | 2174369 | ELOVL5 | Homo sapiens ELOVL family member 5, elongation of long chain fatty | 1.63 | 1.24 | 1.05 | 0.92 | 0.98 | 0.91 | 1.03 | 8.80 |
| mDC | ILMN | 1713835 | ENHO | Homo sapiens energy homeostasis associated (ENHO) | 1.05 | 1.03 | 0.97 | 1.18 | 1.08 | 0.97 | 0.95 | 3.77 |
| mDC | ILMN | 2323048 | ERP29 | Homo sapiens endoplasmic reticulum protein 29 (ERP29), transcript va | 0.94 | 0.85 | 0.74 | 1.00 | 0.87 | 1.10 | 1.18 | 2.33 |
| mDC | ILMN | 1786789 | FAM102B | Homo sapiens family with sequence similarity 102, member B (FAM10 | 1.53 | 1.01 | 1.33 | 0.75 | 0.94 | 0.69 | 1.15 | 3.38 |
| mDC | ILMN | 1778611 | GBAS | Homo sapiens glioblastoma amplified sequence (GBAS) | 1.50 | 0.81 | 0.84 | 0.85 | 0.82 | 0.89 | 1.44 | 3.65 |
| mDC | ILMN | 2384056 | GPER | Homo sapiens G protein-coupled estrogen receptor 1 (GPER), transcr | 1.17 | 1.46 | 1.06 | 1.11 | 1.07 | 1.09 | 1.10 | 3.08 |
| mDC | ILMN | 1684227 | GPR146 | Homo sapiens G protein-coupled receptor 146 (GPR146) | 0.97 | 1.11 | 1.07 | 1.12 | 1.11 | 1.04 | 1.04 | 1.69 |
| mDC | ILMN | 2335718 | HNRNPAB | Homo sapiens heterogeneous nuclear ribonucleoprotein A/B (HNRNPAB | 1.00 | 1.05 | 0.77 | 1.19 | 0.77 | 0.96 | 1.12 | 1.65 |
| mDC | ILMN | 1739582 | HOXA9 | Homo sapiens homeobox A9 (HOXA9) | 1.01 | 1.07 | 1.17 | 1.15 | 1.19 | 1.13 | 1.08 | 3.13 |
| mDC | ILMN | 1881960 | HS.444785 | full-length cDNA clone CS0DF032YA11 of Fetal brain of Homo sapien | 1.00 | 1.00 | 1.00 | 1.00 | 1.03 | 1.00 | 1.06 | 3.88 |
| mDC | ILMN | 1846922 | HS.568741 | TC125227 Human breast cancer tissue, large insert, pCMV expression | 1.08 | 0.94 | 0.91 | 1.22 | 1.17 | 1.23 | 1.04 | 2.58 |
| mDC | ILMN | 1793474 | INSIG1 | Homo sapiens insulin induced gene 1 (INSIG1), transcript variant 2 | 0.81 | 1.19 | 1.58 | 0.93 | 0.97 | 1.02 | 0.95 | 3.95 |
| mDC | ILMN | 3251605 | KLHL28 | Homo sapiens kelch-like 28 (Drosophila) (KLHL28) | 0.75 | 1.08 | 1.06 | 0.77 | 1.11 | 0.86 | 1.06 | 2.65 |
| mDC | ILMN | 1728132 | LDHB | Homo sapiens lactate dehydrogenase B (LDHB) | 0.87 | 0.84 | 0.80 | 0.84 | 0.98 | 0.99 | 1.04 | 4.14 |
| mDC | ILMN | 1687306 | LGALS2 | Homo sapiens lectin, galactoside-binding, soluble, 2 (LGALS2) | 0.99 | 1.00 | 1.00 | 1.12 | 1.24 | 1.17 | 1.04 | 4.75 |
| mDC | ILMN | 3266666 | LOC100128196 | PREDICTED: Homo sapiens misc RNA (LOC100128196), miscRNA | 1.50 | 0.96 | 0.87 | 1.23 | 1.07 | 0.83 | 0.83 | 3.17 |
| mDC | ILMN | 3256674 | LOC100128485 | PREDICTED: Homo sapiens similar to conserved hypothetical protein | 1.23 | 1.00 | 1.11 | 1.11 | 1.07 | 1.00 | 1.00 | 2.11 |
| mDC | ILMN | 3177271 | LOC100129585 | PREDICTED: Homo sapiens similar to hCG2011544 (LOC100129585) | 1.49 | 0.83 | 0.84 | 1.05 | 0.79 | 0.78 | 1.04 | 2.32 |
| mDC | ILMN | 3240986 | LOC100134584 | PREDICTED: Homo sapiens hypothetical protein LOC100134584 (LOC | 0.94 | 1.19 | 1.03 | 0.91 | 1.17 | 1.22 | 1.05 | 2.64 |
| mDC | ILMN | 3278506 | LOC148430 | PREDICTED: Homo sapiens misc RNA (LOC148430), miscRNA. | 1.02 | 1.11 | 0.81 | 1.00 | 1.14 | 0.97 | 0.89 | 1.73 |
| mDC | ILMN | 3199489 | LOC282997 | PREDICTED: Homo sapiens misc RNA (LOC282997), miscRNA. | 0.99 | 1.06 | 1.02 | 1.08 | 1.07 | 1.08 | 1.11 | 1.74 |
| mDC | ILMN | 1695034 | LOC642817 | PREDICTED: Homo sapiens hypothetical LOC642817 (LOC642817) | 1.13 | 0.93 | 0.97 | 0.94 | 0.94 | 0.95 | 0.89 | 1.99 |
| mDC | ILMN | 1669424 | LOC646531 | PREDICTED: Homo sapiens similar to nuclease sensitive element bind | 0.86 | 0.93 | 0.82 | 1.02 | 0.87 | 0.92 | 1.15 | 2.04 |
| mDC | ILMN | 1725170 | LOC650557 | PREDICTED: Homo sapiens similar to HLA class II histocompatibility | 1.37 | 1.91 | 1.37 | 0.62 | 0.86 | 0.74 | 0.91 | 3.92 |
| mDC | ILMN | 1685378 | LOC728973 | PREDICTED: Homo sapiens similar to 40S ribosomal protein S7 (S8) | 1.21 | 1.01 | 1.07 | 0.91 | 0.96 | 0.90 | 1.15 | 1.79 |
| mDC | ILMN | 3229467 | LOC729217 | PREDICTED: Homo sapiens misc RNA (LOC729217), miscRNA. | 1.10 | 1.01 | 1.02 | 1.27 | 1.07 | 1.19 | 1.06 | 3.62 |
| mDC | ILMN | 3227529 | LOC729236 | PREDICTED: Homo sapiens misc RNA (LOC729236), miscRNA. | 1.11 | 1.12 | 1.00 | 1.15 | 1.20 | 0.99 | 0.99 | 1.91 |
| mDC | ILMN | 1665943 | MAP4K1 | Homo sapiens mitogen-activated protein kinase kinase kinase 1 | 1.03 | 1.02 | 1.01 | 1.01 | 0.83 | 1.10 | 1.09 | 5.79 |
| mDC | ILMN | 2365111 | MAP4K1 | Homo sapiens mitogen-activated protein kinase kinase kinase 1 | 1.02 | 1.01 | 1.02 | 1.02 | 0.87 | 1.09 | 1.06 | 5.50 |
| mDC | ILMN | 1786189 | MKI67IP | Homo sapiens MKI67 (FHA domain) interacting nucleolar phosphopro | 1.05 | 0.66 | 0.86 | 0.81 | 0.67 | 0.72 | 0.96 | 2.50 |
| mDC | ILMN | 2148796 | MND1 | Homo sapiens meiotic nuclear divisions 1 homolog (S. cerevisiae) (MN | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 2.58 |
| mDC | ILMN | 1676159 | MST4 | Homo sapiens serine/threonine protein kinase MST4 (MST4), transcr | 1.03 | 1.51 | 1.46 | 0.75 | 0.87 | 0.74 | 0.90 | 4.39 |
| mDC | ILMN | 1737738 | NDUFA12 | Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex | 1.29 | 0.71 | 0.70 | 0.90 | 0.89 | 1.03 | 1.21 | 2.54 |
| mDC | ILMN | 1807397 | NDUFB5 | Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex | 1.10 | 0.82 | 0.77 | 0.95 | 0.86 | 0.78 | 1.01 | 1.70 |
| mDC | ILMN | 1720344 | NIP2A | Homo sapiens non-imprinted in Prader-Willi/Angelman syndrome 2 (N | 0.91 | 1.03 | 0.83 | 0.90 | 0.76 | 0.90 | 1.21 | 2.57 |
| mDC | ILMN | 2352121 | NTSC3 | Homo sapiens 5'-nucleotidase, cytosolic III (NTSC3), transcript variant | 1.01 | 1.29 | 1.16 | 0.85 | 0.85 | 0.85 | 0.90 | 5.87 |
| mDC | ILMN | 1784467 | NUP210 | Homo sapiens nucleoporin 210kDa (NUP210) | 0.98 | 1.02 | 0.94 | 1.14 | 1.14 | 1.05 | 1.10 | 3.05 |
| mDC | ILMN | 1771835 | NUP54 | Homo sapiens nucleoporin 54kDa (NUP54) | 1.21 | 1.22 | 0.99 | 1.02 | 1.02 | 1.01 | 1.01 | 3.32 |
| mDC | ILMN | 1731851 | OXA1L | Homo sapiens oxidase (cytochrome c) assembly 1-like (OXA1L) | 1.06 | 0.97 | 0.89 | 0.99 | 0.95 | 0.91 | 1.03 | 3.21 |
| mDC | ILMN | 1710571 | PAPD5 | Homo sapiens PAP associated domain containing 5 (PAPD5), transcrip | 0.57 | 0.96 | 0.78 | 1.39 | 1.27 | 1.22 | 1.13 | 4.63 |
| mDC | ILMN | 1780132 | PEL12 | Homo sapiens pellino homolog 2 (Drosophila) (PEL12) | 0.85 | 0.90 | 1.09 | 1.14 | 1.13 | 1.17 | 1.36 | 1.93 |
| mDC | ILMN | 1733666 | PLDN | Homo sapiens pallidin homolog (mouse) (PLDN) | 1.27 | 1.12 | 1.03 | 0.99 | 0.98 | 0.96 | 0.97 | 2.18 |
| mDC | ILMN | 1767894 | POLB | Homo sapiens polymerase (DNA directed), beta (POLB) | 0.89 | 0.89 | 0.83 | 1.06 | 0.90 | 0.71 | 1.12 | 3.38 |
| mDC | ILMN | 1769091 | PRCP | Homo sapiens prolylcarboxypeptidase (angiotensinase C) (PRCP), tran | 1.06 | 0.86 | 0.76 | 0.95 | 0.74 | 0.84 | 1.09 | 2.55 |
| mDC | ILMN | 2367215 | PRCP | Homo sapiens prolylcarboxypeptidase (angiotensinase C) (PRCP), tran | 1.24 | 0.90 | 0.74 | 0.92 | 0.86 | 0.82 | 1.15 | 2.81 |
| mDC | ILMN | 1741244 | PRR8 | Homo sapiens proline rich 8 (PRR8) | 1.05 | 1.00 | 1.21 | 1.12 | 1.04 | 0.91 | 1.23 | 2.84 |
| mDC | ILMN | 1795927 | PSPC1 | Homo sapiens paraspeckle component 1 (PSPC1), transcript variant alt | 1.12 | 1.19 | 0.99 | 1.14 | 0.90 | 0.90 | 0.96 | 2.89 |
| mDC | ILMN | 1781454 | RAE1 | Homo sapiens RAE1 RNA export 1 homolog (S. pombe) (RAE1), trans | 0.87 | 1.22 | 0.99 | 0.75 | 0.71 | 0.88 | 0.95 | 1.60 |
| mDC | ILMN | 1745282 | RAGE | Homo sapiens renal tumor antigen (RAGE) | 1.25 | 0.93 | 1.01 | 1.63 | 1.13 | 1.21 | 1.22 | 2.30 |
| mDC | ILMN | 2375319 | RASGRP2 | Homo sapiens RAS guanyl releasing protein 2 (calcium and DAG-regu | 1.17 | 0.95 | 0.84 | 0.97 | 1.03 | 1.00 | 0.91 | 2.14 |
| mDC | ILMN | 1770053 | RBBP7 | Homo sapiens retinoblastoma binding protein 7 (RBBP7) | 1.33 | 1.20 | 0.80 | 0.96 | 0.89 | 0.90 | 0.88 | 2.33 |
| mDC | ILMN | 1720124 | RCC2 | Homo sapiens regulator of chromosome condensation 2 (RCC2) | 0.96 | 1.06 | 0.72 | 0.93 | 0.83 | 0.88 | 1.08 | 4.19 |
| mDC | ILMN | 1751886 | REC8 | Homo sapiens REC8 homolog (yeast) (REC8), transcript variant 1 | 1.00 | 0.96 | 0.97 | 0.95 | 0.93 | 1.04 | 1.25 | 4.20 |
| mDC | ILMN | 1748614 | RELT | Homo sapiens RELT tumor necrosis factor receptor (RELT), transcript | 0.82 | 1.41 | 1.31 | 0.71 | 0.78 | 0.80 | 1.12 | 3.33 |
| mDC | ILMN | 2197365 | RGS2 | Homo sapiens regulator of G-protein signalling 2, 24kDa (RGS2) | 1.13 | 1.18 | 0.97 | 0.97 | 0.89 | 0.90 | 0.79 | 3.02 |
| mDC | ILMN | 2079386 | RPL22 | Homo sapiens ribosomal protein L22 (RPL22) | 1.09 | 1.14 | 0.97 | | | | | |

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|-----|--------------|-----------|--|------|------|------|------|------|------|------|------|
| mDC | ILMN_1653429 | SLC35A3 | Homo sapiens solute carrier family 35 (UDP-N-acetylglucosamine (U | 1.32 | 1.06 | 1.18 | 1.23 | 1.07 | 1.07 | 1.13 | 3.18 |
| mDC | ILMN_1720373 | SLC7A5 | Homo sapiens solute carrier family 7 (cationic amino acid transporter, s | 0.77 | 1.14 | 0.94 | 1.39 | 1.00 | 1.03 | 1.04 | 4.67 |
| mDC | ILMN_1706553 | SMG7 | Homo sapiens Smg-7 homolog, nonsense mediated mRNA decay facto | 0.79 | 1.05 | 0.91 | 1.04 | 0.92 | 0.97 | 1.12 | 3.22 |
| mDC | ILMN_1788251 | SNN | Homo sapiens stannin (SNN) | 1.08 | 0.99 | 0.67 | 1.06 | 1.09 | 1.06 | 0.84 | 1.63 |
| mDC | ILMN_1799381 | SNORD14A | Homo sapiens small nucleolar RNA, C/D box 14A (SNORD14A), sma | 0.91 | 1.34 | 1.37 | 0.89 | 0.77 | 0.83 | 0.86 | 2.30 |
| mDC | ILMN_2400644 | SRGAP3 | Homo sapiens SLIT-ROBO Rho GTPase activating protein 3 (SRGAP | 1.35 | 0.99 | 1.15 | 1.41 | 1.25 | 1.21 | 1.25 | 4.81 |
| mDC | ILMN_1660186 | SYF2 | Homo sapiens SYF2 homolog, RNA splicing factor (S. cerevisiae) (SY | 0.99 | 0.91 | 0.91 | 1.01 | 0.98 | 0.94 | 0.93 | 1.81 |
| mDC | ILMN_1676408 | TAGAP | Homo sapiens T-cell activation RhoGTPase activating protein (TAGAP | 0.98 | 1.02 | 1.01 | 1.11 | 1.12 | 1.17 | 1.12 | 2.92 |
| mDC | ILMN_2333774 | TAGAP | Homo sapiens T-cell activation RhoGTPase activating protein (TAGAP | 0.94 | 0.98 | 1.07 | 1.15 | 1.15 | 1.18 | 1.21 | 3.55 |
| mDC | ILMN_1742450 | TAPBP | Homo sapiens TAP binding protein (tapasin) (TAPBP), transcript varia | 1.03 | 1.00 | 0.78 | 1.01 | 1.12 | 0.98 | 0.96 | 2.02 |
| mDC | ILMN_1787511 | THUMPD2 | Homo sapiens THUMP domain containing 2 (THUMPD2) | 1.13 | 0.98 | 0.79 | 0.95 | 0.86 | 0.94 | 1.03 | 4.28 |
| mDC | ILMN_2092756 | TMEM109 | Homo sapiens transmembrane protein 109 (TMEM109) | 1.22 | 0.97 | 0.63 | 1.04 | 0.70 | 0.78 | 0.82 | 1.78 |
| mDC | ILMN_1714623 | TOMM22 | Homo sapiens translocase of outer mitochondrial membrane 22 homolo | 1.25 | 0.61 | 0.67 | 0.87 | 0.87 | 0.80 | 0.78 | 2.91 |
| mDC | ILMN_2065606 | TOMM40L | Homo sapiens translocase of outer mitochondrial membrane 40 homolo | 0.96 | 0.99 | 1.17 | 1.05 | 0.98 | 1.09 | 1.27 | 1.74 |
| mDC | ILMN_2192316 | TOP1 | Homo sapiens topoisomerase (DNA) I (TOP1) | 0.88 | 1.03 | 0.96 | 0.76 | 0.86 | 0.82 | 0.93 | 2.21 |
| mDC | ILMN_2293374 | TOP1MT | Homo sapiens topoisomerase (DNA) I, mitochondrial (TOP1MT), nucl | 1.00 | 1.00 | 1.00 | 1.02 | 1.00 | 1.06 | 1.01 | 2.56 |
| mDC | ILMN_1684929 | TOPBP1 | Homo sapiens topoisomerase (DNA) II binding protein 1 (TOPBP1) | 1.48 | 0.79 | 0.69 | 0.81 | 0.81 | 0.78 | 1.06 | 1.70 |
| mDC | ILMN_2351930 | TRIM33 | Homo sapiens tripartite motif-containing 33 (TRIM33), transcript varia | 0.97 | 1.44 | 0.58 | 0.72 | 0.64 | 0.70 | 1.01 | 1.79 |
| mDC | ILMN_1718621 | TSPAN32 | Homo sapiens tetraspanin 32 (TSPAN32), transcript variant 2 | 0.99 | 0.99 | 0.99 | 1.04 | 1.05 | 1.06 | 1.03 | 4.08 |
| mDC | ILMN_1810729 | UBL3 | Homo sapiens ubiquitin-like 3 (UBL3) | 0.61 | 1.27 | 0.80 | 0.75 | 0.53 | 0.62 | 0.87 | 1.86 |
| mDC | ILMN_1799601 | UHRF1BP1L | Homo sapiens UHRF1 binding protein 1-like (UHRF1BP1L), transcrip | 1.20 | 1.19 | 1.18 | 0.92 | 0.88 | 0.85 | 1.09 | 6.77 |
| mDC | ILMN_1718853 | UQCRC2 | Homo sapiens ubiquinol-cytochrome c reductase core protein II (UQC | 1.20 | 0.83 | 0.80 | 0.88 | 0.84 | 0.86 | 1.02 | 1.86 |
| mDC | ILMN_1659703 | WWP2 | Homo sapiens WW domain containing E3 ubiquitin protein ligase 2 (W | 0.59 | 1.31 | 0.93 | 0.73 | 0.88 | 0.62 | 1.19 | 3.55 |