

| No | node | official full name / description | NCBI Gene ID | mod |
|----|-----------------|--|-----------------------------|-----|
| 1 | Ccl2/3/4/5 | chemokine (C-C motif) ligand 2/3/4/5 induced by NF- κ B | 20296, 20302-4 | #1 |
| 2 | Ccl2/3/4/5mRNA | mRNA encoding Ccl2/3/4/5 (NF- κ B target) | - | #2 |
| 3 | Ccl2mRNA_Stat6 | mRNA encoding Ccl2 (Stat6 target) | - | #3 |
| 4 | Ccl2_Stat6 | chemokine (C-C motif) ligand 2 induced by Stat6 | 20296 | #4 |
| 5 | Cxcl1/2/3/5 | chemokine (C-X-C motif) ligand 1/2/3/5 | 14825, 20310, 330122, 20311 | #5 |
| 6 | Cxcl1/2/3/5mRNA | mRNA encoding Cxcl1/2/3/5 | - | #6 |
| 7 | gp130 | interleukin 6 signal transducer | 16195 | |
| 8 | gp80 | interleukin 6 receptor, alpha | 16194 | |
| 9 | IFNamRNA | mRNA encoding IFN α | - | |
| 10 | IFNa_medium | interferon alpha 1 (secreted) | 15962 | |
| 11 | IFNa_syn | interferon alpha 1 (newly synthesized) | 15962 | |
| 12 | IFNgmRNA | mRNA encoding IFN γ | - | |
| 13 | IFNGR | interferon gamma receptor 1 | 15979 | |
| 14 | IFNg_medium | interferon gamma (secreted) | 15978 | |
| 15 | IFNg_syn | interferon gamma (newly synthesized) | 15978 | |
| 16 | IL10mRNA | mRNA encoding IL-10 | - | #7 |
| 17 | IL10_syn | interleukin 10 (newly synthesized) | 16153 | #8 |
| 18 | IL1bRC | IL-1 β receptor complex consisting of IL-1 β , IL1R1 and IL1RAcP | - | |
| 19 | IL1b_medium | interleukin 1 beta (secreted) | 16176 | |
| 20 | IL1R1 | interleukin 1 receptor, type I | 16177 | |
| 21 | IL1RAcP | interleukin 1 receptor accessory protein | 16180 | |
| 22 | IL1rnmRNA | mRNA encoding IL1rn | - | #9 |
| 23 | IL1rn | interleukin 1 receptor antagonist | 16181 | #10 |
| 24 | IL6RC | IL-6 receptor complex consisting of IL-6, gp80 and gp130 | - | |
| 25 | IL6_medium | interleukin 6 (secreted) | 16193 | |
| 26 | OSM | oncostatin M | 18413 | |
| 27 | OSMmRNA | mRNA encoding OSM | - | |
| 28 | Socs3mRNA | mRNA encoding Socs3 | - | #11 |
| 29 | Socs3 | suppressor of cytokine signaling 3 | 12702 | #12 |
| 30 | TNFaRC1 | TNF receptor complex 1 consisting of TNF, TNFR1, TRADD, Rip1 and TRAF2 | - | |
| 31 | TNFa_medium | tumor necrosis factor (secreted) | 21926 | |
| 32 | TNFR1 | tumor necrosis factor receptor superfamily, member 1 | 21937/8 | |
| 33 | TRADD | TNFRSF1A-associated via death domain | 71609 | |
| 34 | TRAF2 | TNF receptor-associated factor 2 | 22030 | |