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## cytokine center

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### LIST OF PROTEINS

|                           |                             |                           |                          |                        |                     |
|---------------------------|-----------------------------|---------------------------|--------------------------|------------------------|---------------------|
| 4-1BBL                    | Caspase-3                   | sFlt-1 (D3)               | IL-2                     | MEC                    | sRANK               |
| 4-1BB Receptor            | Caspase-6                   | sFlt-1 (D4)               | IL-3                     | Mek-1                  | sRANKL              |
| 6 Ckine                   | CD4                         | sFlt-1 (D5)               | IL-4                     | MIIA                   | RANTES              |
| ACAD8                     | CD14                        | sFlt-1 (D7)               | sIL-4 Receptor           | Midkine                | RELM- $\alpha$      |
| ACAT2                     | CD22                        | FIt3-Ligand               | IL-5                     | MIG / CXCL9            | RELM- $\beta$       |
| gAcrp30/Adipolean         | CD40 Ligand / TRAP          | sFlt-4                    | IL-6                     | MIP-1 $\alpha$ / CCL3  | Resistin            |
| Activin A                 | CD95 / sFas Ligand          | sFlt-4/ Fc Chimera        | sIL-6 Receptor           | MIP-1 $\beta$ / CCL4   | RPTP $\beta$        |
| ACY1                      | CD105 / Endoglin            | Follistatin               | IL-7                     | MIP-3 / CCL23          | RPTP $\gamma$       |
| ADAT1                     | CHIPS                       | FSH                       | IL-8 (72 a.a.)           | MIP-3 $\alpha$ / CCL20 | RPTP $\mu$          |
| Adiponectin               | CNTF                        | Fractalkine/ CX3C         | IL-8 (77 a.a.)           | MIP-3 $\beta$ / CCL19  | SCF                 |
| ADRP                      | Collagen                    | G-CSF                     | IL-9                     | MIP-4 (PARC) / CCL18   | SCGF- $\alpha$      |
| AITRL                     | CREB                        | $\alpha$ -Galactosidase A | IL-10                    | MIP-5 / CCL15          | SCGF- $\beta$       |
| Akt1                      | CTACK/CCL27                 | Galectin-1                | IL-11                    | MMP-3                  | SDF-1 $\alpha$      |
| Alpha-Feto Protein (AFP)  | CTGF                        | Galectin-3                | IL-12                    | MMP-7                  | SDF-1 $\beta$       |
| Alpha-Galactosidase A     | CTGFL/WISP-2                | Gastrointestinal CA       | IL-13                    | MMP-13                 | Secretin            |
| Angiopoietin-1 (Ang-1)    | CTLA-4/Fc                   | GCP-2                     | IL-13 analog             | Myostatin              | SF20                |
| Angiopoietin-2 (Ang-2)    | CXCL16                      | GDF-3                     | IL-15                    | Nanog                  | SHP-2               |
| Angiostatin K1-3          | Cytokeratin 8               | GDF-9                     | IL-16 (121 a.a.)         | NAP-2                  | STAT1               |
| Annexin-V                 | DEP-1                       | GDF-11                    | IL-16 (130 a.a.)         | Neurturin              | c-Src               |
| apo-SAA                   | Desmopressin                | GDNF                      | IL-17                    | NFAT-1                 | TACI                |
| Apolipoprotein A-1        | Disulfide Oxidoreductase    | GLP-1                     | IL-17B                   | beta-NGF               | TARC                |
| Apolipoprotein E2         | E-selectin                  | Glucagon                  | IL-17D                   | NOGGIN                 | TC-PTP              |
| Apolipoprotein E3         | ECGF                        | Goserelin                 | IL-17E                   | NOV                    | TECK                |
| Apolipoprotein E4         | EGF                         | GM-CSF                    | IL-17F                   | NP-1                   | TFF2                |
| APRIL                     | Elafin/SKALP                | GPBB                      | IL-19                    | NT-1/BCSF-3            | TGF- $\alpha$       |
| Artemin                   | EMAP-II                     | GRO $\alpha$              | IL-20                    | NT-3                   | TGF- $\beta$ 1      |
| ATF2                      | ENA-78                      | GRO $\beta$               | IL-22                    | NT-4                   | TGF- $\beta$ 2      |
| Aurora A                  | Endostatin                  | GRO $\gamma$              | IL-31                    | Ocreotide              | TGF- $\beta$ 3      |
| Aurora B                  | Enteropeptidase             | GRO/MGSA                  | Insulin                  | Oncostatin M           | Thymosin $\alpha$ 1 |
| BAFF                      | Eotaxin                     | Growth Hormone            | IP-10                    | Osteoprotegerin (OPG)  | sTIE-1/Fc Chimera   |
| BAFF Receptor             | Eotaxin-2                   | Growth Hormone BP         | JE                       | OTOR                   | sTIE-2/Fc Chimera   |
| BCA-1 / BLC / CXCL13      | Eotaxin-3 (TSC)             | GST-p21/WAF-1             | JNK2a1                   | Oxytocin               | TL-1A               |
| BCMA                      | EPHB2                       | HB-EGF                    | JNK2a2                   | p38- $\alpha$          | TNF- $\alpha$       |
| BD-1                      | EPHB4                       | HCC-1                     | KC / CXCL1               | Parathyroid Hormone    | TNF- $\beta$        |
| BD-2                      | Eptifibatide                | HGF                       | KGF                      | PDGF-AA                | sTNFR1              |
| BD-3                      | Erk-2                       | Histidyl-tRNA synthetase  | Histidyl-tRNA synthetase | PDGF-AB                | sTNFR2              |
| BDNF                      | Erythropoietin (EPO)        | Histrelin                 | LAG-1                    | PDGF-BB                | TPO                 |
| Bivalirudin               | Exodus-2                    | HRG1- $\beta$ 1           | LALF Peptide             | Persephin              | TRAIL/Apo2L         |
| BMP-2                     | Fas Ligand                  | I-309                     | LAR-PTP                  | PF-4                   | sTRAIL R-1 (DR4)    |
| BMP-4                     | Fas Receptor                | I-TAC                     | LC-1                     | PIGF-1                 | sTRAIL R-2 (DR5)    |
| BMP-7                     | FGF-1 (acidic)              | IFN- $\alpha$             | LBP                      | PIGF-2                 | TSH                 |
| BMP-13                    | FGF-2 (basic)               | IFN- $\alpha$ A           | LD-78 $\beta$            | PKA $\alpha$ -subunit  | TSLP                |
| sBMPR-1A                  | FGF-4                       | IFN- $\alpha$ 2a          | LDH                      | PKC- $\alpha$          | TWEAK               |
| Brain Natriuretic Protein | FGF-5                       | IFN- $\alpha$ 2b          | LEC/NCC-4                | PKC- $\gamma$          | TWEAK Receptor      |
| BRAK                      | FGF-6                       | IFN- $\beta$              | Leptin                   | Pleiotrophin           | Urokinase           |
| Breast Tumor Antigen      | FGF-7/ KGF                  | IFN- $\gamma$             | LIGHT                    | PLGF-1                 | VEGF121             |
| C5a                       | FGF-8                       | IFN-Omega                 | LIX                      | Polymyxin B (PMB)      | VEGF145             |
| C5L2 Peptide              | FGF-9                       | IGF-I                     | LKM                      | PRAS40                 | VEGF165             |
| C-10                      | FGF-10                      | IGF-II                    | LL-37                    | PRL-1                  | VEGF-C              |
| C-Reactive Protein        | FGF-16                      | proIGF-II                 | Lymphotactin             | PRL-2                  | VEGF-C I525         |
| C-Src                     | FGF-17                      | IGFBP-1                   | sLYVE-1                  | PRL-3                  | EG-VEGF             |
| Calbindin D-9K            | FGF-18                      | IGFBP-2                   | M-CSF                    | Prolactin              | VEGF-E              |
| Calbindin D-28K           | FGF-19                      | IGFBP-3                   | MCP-1 (MCAF)             | Prolactin              | HB-VEGF-E           |
| Calbindin D-29K           | FGF-20                      | IGFBP-4                   | MCP-2                    | Protirelin             | sVEGFR-1            |
| Calmodulin                | sFGFR-1 (IIIc) / Fc Chimera | IGFBP-4                   | MCP-3                    | PTHrP                  | sVEGFR-2            |
| Calcitonin Acetate        | sFGFR-2 (IIIc) / Fc Chimera | IGFBP-5                   | MCP-4                    | PTP1B                  | sVEGFR-3            |
| Carbonic Anhydrase III    | sFGFR-3 / Fc Chimera        | IGFBP-6                   | MCP-5                    | PTP-IA2                | WISP-1              |
| Carcino-embryonic Antigen | sFGFR-4 / Fc Chimera        | IGFBP-7                   | MCP-6 (67 a.a.)          | PTP-MEG2               | WISP-2              |
| Cardiotrophin-1           | sFlt-1 (native)             | IL-1 $\alpha$             | MDC (69 a.a.)            | PTP-PEST               | WISP-3              |
|                           |                             | IL-1 $\beta$              | MDH                      |                        | WNT-1               |