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LIST OF PROTEINS

Table listing various proteins such as 4-1BBL, 4-1BB Receptor, 6 Ckine, ACAD8, ACAT2, gAcrp30/Adipolean, Activin A, ACY1, ADAT1, Adiponectin, ADRP, AITRL, Akt1, Alpha-Feto Protein (AFP), Alpha-Galactosidase A, Angiopoietin-1 (Ang-1), Angiopoietin-2 (Ang-2), Angiostatin K1-3, Annexin-V, apo-SAA, Apolipoprotein A-1, Apolipoprotein E2, Apolipoprotein E3, Apolipoprotein E4, APRIL, Artemin, ATF2, Aurora A, Aurora B, BAFF, BAFF Receptor, BCA-1 / BLC / CXCL13, BCMA, BD-1, BD-2, BD-3, BDNF, Bivalirudin, BMP-2, BMP-4, BMP-7, BMP-13, sBMPR-1A, Brain Natriuretic Protein, BRAK, Breast Tumor Antigen, C5a, C5L2 Peptide, C-10, C-Reactive Protein, C-Src, Calbindin D-9K, Calbindin D-28K, Calbindin D-29K, Calmodulin, Calcitonin Acetate, Carbonic Anhydrase III, Carcino-embryonic Antigen, Cardiotrophin-1, Caspase-3, Caspase-6, CD4, CD14, CD22, CD40 Ligand / TRAP, CD95 / sFas Ligand, CD105 / Endoglin, CHIPS, CNTF, Collagen, CREB, CTACK/CCL27, CTGF, CTGFL/WISP-2, CTLA-4/Fc, CXCL16, Cytokeratin 8, DEP-1, Desmopressin, Disulfide Oxidoreductase, E-selectin, ECGF, EGF, Elafin/SKALP, EMAP-II, ENA-78, Endostatin, Enteropeptidase, Eotaxin, Eotaxin-2, Eotaxin-3 (TSC), EPHB2, EPHB4, Eptifibatide, Erk-2, Erythropoietin (EPO), Exodus-2, Fas Ligand, Fas Receptor, FGF-1 (acidic), FGF-2 (basic), FGF-4, FGF-5, FGF-6, FGF-7/ KGF, FGF-8, FGF-9, FGF-10, FGF-16, FGF-17, FGF-18, FGF-19, FGF-20, sFGFR-1 (IIIc) / Fc Chimera, sFGFR-2 (IIIc) / Fc Chimera, sFGFR-3 / Fc Chimera, sFGFR-4 / Fc Chimera, sFlt-1 (native), sFlt-1 (D3), sFlt-1 (D4), sFlt-1 (D5), sFlt-1 (D7), Flt3-Ligand, sFlt-4, sFlt-4/ Fc Chimera, Follistatin, FSH, Fractalkine/ CX3C, G-CSF, alpha-Galactosidase A, Galectin-1, Galectin-3, Gastrointestinal CA, GCP-2, GDF-3, GDF-9, GDF-11, GDNF, GLP-1, Glucagon, Goserelin, GM-CSF, GPBB, GROalpha, GRObeta, GROgamma, GRO/MGSA, Growth Hormone, Growth Hormone BP, GST-p21/WAF-1, HB-EGF, HCC-1, HGF, Histidyl-tRNA synthetase, Histrelin, HRG1-beta, I-309, I-TAC, IFN-alpha, IFN-alpha A, IFN-alpha 2a, IFN-alpha 2b, IFN-beta, IFN-gamma, IFN-Omega, IGF-I, IGF-II, proIGF-II, IGFBP-1, IGFBP-2, IGFBP-3, IGFBP-4, IGFBP-4, IGFBP-5, IGFBP-6, IGFBP-7, IL-1alpha, IL-1beta, IL-2, IL-3, IL-4, IL-4 Receptor, IL-5, IL-6, sIL-6 Receptor, IL-7, IL-8 (72 a.a.), IL-8 (77 a.a.), IL-9, IL-10, IL-11, IL-12, IL-13, IL-13 analog, IL-15, IL-16 (121 a.a.), IL-16 (130 a.a.), IL-17, IL-17B, IL-17D, IL-17E, IL-17F, IL-19, IL-20, IL-22, IL-31, Insulin, IP-10, JE, JNK2a1, JNK2a2, KC / CXCL1, KGF, L-asparaginase, LAG-1, LALF Peptide, I-309, LAR-PTP, LC-1, LBP, LD-78beta, LDH, LEC/NCC-4, Leptin, LIGHT, LIX, LKM, LL-37, Lymphotactin, sLYVE-1, M-CSF, MCP-1 (MCAF), MCP-2, MCP-3, MCP-4, MCP-5, MDC (67 a.a.), MDC (69 a.a.), MDH, MEC, Mek-1, MIA, Midkine, MIG / CXCL9, MIP-1alpha / CCL3, MIP-1beta / CCL4, MIP-3 / CCL23, MIP-3alpha / CCL20, MIP-3beta / CCL19, MIP-4 (PARC) / CCL18, MIP-5 / CCL15, MMP-3, MMP-7, MMP-13, Myostatin, Nanog, NAP-2, Neurturin, NFAT-1, beta-NGF, NOGGIN, NOV, NP-1, NT-1/BCSF-3, NT-3, NT-4, Ocreotide, Oncostatin M, Osteoprotegerin (OPG), OTOR, Oxytocin, p38-alpha, Parathyroid Hormone, PDGF-AA, PDGF-AB, PDGF-BB, Persephin, PF-4, PIGF-1, PIGF-2, PKA alpha-subunit, PKC-alpha, PKC-gamma, Pleiotrophin, PLGF-1, Polymyxin B (PMB), PRAS40, PRL-1, PRL-2, PRL-3, Prolactin, Protirelin, PTHrP, PTP1B, PTP-IA2, PTP-MEG2, PTP-PEST, sRANK, sRANKL, RANTES, RELM-alpha, RELM-beta, Resistin, RPTPbeta, RPTPgamma, RPTPmu, SCF, SCGF-alpha, SCGF-beta, SDF-1alpha, SDF-1beta, Secretin, SF20, SHP-2, STAT1, c-Src, TACI, TARC, TC-PTP, TECK, TFF2, TGF-alpha, TGF-beta1, TGF-beta2, TGF-beta3, Thymosin alpha1, sTIE-1/Fc Chimera, sTIE-2/Fc Chimera, TL-1A, TNF-alpha, TNF-beta, sTNFR1, sTNFR2, TPO, TRAIL/Apo2L, sTRAIL R-1 (DR4), sTRAIL R-2 (DR5), TSH, TSLP, TWEAK, TWEAK Receptor, Urokinase, VEGF121, VEGF145, VEGF165, VEGF-C, VEGF-C I525, EG-VEGF, VEGF-E, HB-VEGF-E, sVEGFR-1, sVEGFR-2, sVEGFR-3, WISP-1, WISP-2, WISP-3, WNT-1