

抗体アレイ受託解析サービス 検出対象一覧

対象分野	適用サンプル	検出数	検出対象
ヒト アディポカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 唾液, 尿, 母乳	58	Adiponectin, Angiopoietin-1, Angiopoietin-2, Angiopoietin-like 2, Angiopoietin-like 3, BAFF/BLYS, BMP-4, Cathepsin D, Cathepsin L, Cathepsin S, CCL2/MCP-1, CCL5/RANTES, Chemerin, Complement Factor D, C-Reactive Protein, CXCL8/IL-8, DPPIV/CD26, Endocan, EN-RAGE, Fetuin B, FGF basic, FGF-19, Fibrinogen, Growth Hormone, HGF, ICAM-1, IGFBP-2, IGFBP-3, IGFBP-4, IGFBP-6, IGFBP-rp1/IGFBP-7, IL-1 beta, IL-6, IL-10, IL-11, LAP (TGF-β1), Leptin, LIF, Lipocalin-2/NGAL, M-CSF, MIF, Myeloperoxidase, Nidogen-1/Entactin, Oncostatin M, Pappalysin-1/PAPP-A, PBEF/Visfatin, PCSK9, Pentraxin-3, Pref-1/DLK-1/FA1 RAGE, Resistin, Serpin A12, Serpin A8/AGT, Serpin E1/PAI-1, TIMP-1, TIMP-3, TNF-alpha, VEGF
ヒト 血管新生	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 唾液	55	Activin A, ADAMTS-1, Angiogenin, Angiopoietin-1, Angiopoietin-2, Angiostatin/Plasminogen, Amphiregulin, Artemin, Tissue Factor/Factor III, CXCL16, DPPIV/CD26, EGF, EG-VEGF, Endoglin/CD105, Endostatin/Collagen XVIII, Endothelin-1, FGF acidic, FGF basic, FGF-7/KGF, GDNF, GM-CSF, HB-EGF, HGF, IGFBP-1, IGFBP-2, IGFBP-3, IL-1 beta, CXCL8/IL-8, LAP (TGF-beta 1), Leptin, CCL2/MCP-1, CCL3/MIP-1 alpha, MMP-8, MMP-9, NRG1-beta 1, Pentraxin 3, PD-ECGF, PDGF-AA, PDGF-AB/PDGF-BB, Persephin, CXCL4/PF4, PlGF, Prolactin, Serpin B5/Maspin, Serpin E1/PAI-1, Serpin F1/PEDF, TIMP-1, TIMP-4, Thrombospondin-1, Thrombospondin-2, uPA, Vasohibin, VEGF, VEGF-C
ヒト アポトーシス	細胞抽出物	35	Bad, Bax, Bcl-2, Bcl-x, Pro-Caspase-3, Cleaved Caspase-3, Catalase, cIAP-1, cIAP-2, Claspin, Clusterin, Cytochrome c, TRAIL R1/DR4, TRAIL R2/DR5, FADD, Fas/TNFSF6, HIF-1 alpha, HO-1/HMOX1/HSP32, HO-2/HMOX2, HSP27, HSP60, HSP70, HTRA2/Omi, Livin, PON2, p21/CIP1/CDNK1A, p27/Kip1, Phospho-p53 (S15), Phospho-p53 (S46), Phospho-p53 (S392), Phospho-Rad17 (S635), SMAC/Diablo, Survivin, TNF RI/TNFRSF1A, XIAP
ヒト 細胞ストレス	細胞ライセート, 組織ライセート	26	ADAMTS1, Bcl-2, Carbonic Anhydrase IX, Cited-2, COX-2, Cytochrome c, Dkk-4, FABP1/L-FABP, HIF-1 alpha, HIF-2 alpha, Phospho-HSP27 (S78/S82), HSP60, HSP70, IDO, Phospho-JNK Pan (T183/Y185), NFkappaB1, p21/CIP1, p27/Kip1, Phospho-p38 alpha (T180/Y182), Phospho-p53 (S46), PON1, PON2, PON3, Thioredoxin-1, SIRT2, SOD2
ヒト ケモカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 尿, 唾液	31	CCL1/I-309, CCL2/MCP-1, CCL3/CCL4 (MIP-1 alpha/MIP-1 beta), CCL5/RANTES, CCL7/MCP-3, CCL14/HCC-1/HCC-3, CCL15/MIP-1 delta/LKN-1, CCL17/TARC, CCL18/PARC, CCL19/MIP-3 beta, CCL20/MIP-3 alpha, CCL21/6CKine, CCL22/MDC, CCL26/Eotaxin-3, CCL28, Chemerin, CX3CL1/Fractalkine, CXCL1/GROalpha, CXCL4/PF4, CXCL5/ENA-78, CXCL7/NAP-2, CXCL8/IL-8, CXCL9/MIG, CXCL10/IP-10, CXCL11/I-TAC, CXCL12/SDF-1, CXCL16, CXCL17/VCC-1, IL-16, Midkine, XCL1/Lymphotactin
ヒト サイトカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿	36	C5a, CD40 ligand, G-CSF, GM-CSF, CXCL1/GRO alpha, CCL1/I-309, ICAM-1, IFN-gamma, IL-1 alpha, IL-1 beta, IL-1ra, IL-2, IL-4, IL-5, IL-6, IL-8, IL-10, IL-12p70, IL-13, IL-16, IL-17, IL-17E, IL-18, IL-21, IL-27, IL-32 alpha, CXCL10/IP-10, CXCL11/I-TAC, CCL2/MCP-1, MIF, MIP1 alpha/MIP-1 beta, CCL5/RANTES, CXCL12/SDF-1, Serpin E1/PAI-1, TNF-alpha, TREM-1
ヒト サイトカイン (多項目)	細胞培養上清, 細胞ライセート, 血清, 血漿, 尿, 唾液, 母乳	102	Adiponectin/Acrp30, Aggrecan, Angiogenin, Angiopoietin-1, Angiopoietin-2, BAFF/BLYS/TNFSF13B, BDNF, CD14, CD30, CD40 ligand, Chitinase 3-like 1, Complement Component C5/C5a, Complement Factor D, C-Reactive Protein/CRP, Cripto-1, Cystatin C, Dkk-1, DPPIV/CD26, EGF, CXCL5/ENA-78, Endoglin/CD105, EMMPRIN, Fas Ligand, FGF basic, KGF/FGF-7, FGF-19, Flt-3 Ligand, G-CSF, GDF-15, GM-CSF, CXCL1/GRO alpha, Growth Hormone (GH), HGF, ICAM-1/CD54, IFNgamma, IGFBP-2, IGFBP-3, IL-1 alpha/IL-1F1, IL-1 beta/IL-1F2, IL-1ra/IL-1F3, IL-2, IL-3, IL-4, IL-5, IL-6, IL-8, IL-10, IL-11, IL-12 p70, IL-13, IL-15, IL-16, IL-17A, IL-18 BPa, IL-19, IL-22, IL-23, IL-24, IL-27, IL-31, IL-32 alpha/beta/gamma, IL-33, IL-34, CXCL10/IP-10, CXCL11/I-TAC, Kallikrein 3/PSA, Leptin, LIF, Lipocalin-2/NGAL, CCL2/MCP-1, CCL7/MCP-3, M-CSF, MIF, CXCL9/MIG, CCL3/CCL4 MIP-1 alpha/beta, CCL20/MIP-3 alpha, CCL19/MIP-3 beta, MMP-9, Myeloperoxidase, Osteopontin (OPN), PDGF-AA, PDGF-AB/BB, Pentraxin-3, CXCL4/PF4, RAGE, CCL5/RANTES, RBP4, Relaxin-2, Resistin, CXCL12/SDF-1 alpha, Serpin E1/PAI-1, SHBG, ST2/IL-1 R4, CCL17/TARC, TFF3, TfR, TGF-alpha, Thrombospondin-1, TNF-alpha, uPAR, VEGF, Vitamin D BP
ヒト リン酸化 免疫受容体	細胞ライセート	59	2B4/SLAMF4, BLAME/SLAMF8, BTLA, CD3 epsilon, CD5, CD6, CD28, CD84/SLAMF5, CD229/SLAMF3, CEACAM-1, CLEC-1, CLEC-2, CRACC/SLAMF7, CTLA-4/CD152, DCIR/CLEC4A, Dectin-1/CLEC7A, DNAM-1, Fc epsilon RII/CD23, Fc gamma RIIA, Fc gamma RIIB/B, FcRH1/IRTA5, FcRH2/IRTA4, FcRH4/IRTA1, FcRH5/IRTA2, ILT2/CD85j, ILT3/CD85k, ILT4/CD85d, ILT5/CD85a, ILT6/CD85e, Integrin beta 3/CD61, KIR2DL4, LAIR-1, LAIR-2, LMIR1/CD300A, LMIR2/CD300C, LMIR3/CD300LF, LMIR6/CD300LE, MDL-1/CLEC5A, NKp30/NCR3, NKp44/NCR2, NKp46/NCR1, NKp80/KLRF1, NTB-A/SLAMF6, PD-1, PECAM/CD31, SHIP-1, SHP-1, SHP-2, Siglec-2/CD22, Siglec-3/CD33, Siglec-5, Siglec-7, Siglec-9, Siglec-10, SIRP-beta 1, SLAM/CD150, TREM-1, TREM-2, TREML1/TLT-1
ヒト リン酸化 キナーゼ	細胞ライセート	45	Akt 1/2/3 (S473), Akt 1/2/3 (T308), AMPK alpha1 (T183), AMPK alpha2 (T172), beta-Catenin, Chk-2 (T68), c-Jun (S63), CREB (S133), EGF R (Y1068), eNOS (S1177), ERK1/2 (T202/Y204, T185/Y187), FAK (Y397), Fgr (Y412), Fyn (Y420), GSK-3 alpha/beta (S21/S9), Hck (Y411), HSP27 (S78/S82), HSP60, JNK 1/2/3 (T183/Y185, T221/Y223), Lck (Y394), Lyn (Y397), MSK1/2 (S376/S360), p27 (T198), p38 alpha (T180/Y182), p53 (S15), p53 (S392), p53 (S46), p70 S6 Kinase (T389), p70 S6 Kinase (T421/S424), PDGF R beta (Y751), PLC gamma-1 (Y783), PRAS40 (T246), Pyk2 (Y402), RSK1/2/3 (S380), Src (Y419), STAT2 (Y689), STAT3 (S727), STAT3 (Y705), STAT5a (Y694), STAT5a/b (Y699), STAT5b (Y699), STAT6 (Y641), TOR (S2448), WNK-1 (T60), Yes (Y426)
ヒト リン酸化 MAPキナーゼ	細胞ライセート	26	Akt1(S473), Akt2(S474), Akt3(S472), Akt pan(S473, S474, S472), CREB(S133), ERK1(T202/Y204), ERK2(T185/Y187), GSK-3 alpha/beta(S21/S9), GSK-3 beta(S9), HSP27(S78/S82), JNK1(T183/Y185), JNK2(T183/Y185), JNK3(T221/Y223), JNK pan(T183/Y185, T221/Y223), MKK3(S218/T222), MKK6(S207/T211), MSK2(S360), p38 alpha(T180/Y182), p38 beta(T180/Y182), p38 delta(T180/Y182), p38 gamma(T183/Y185), p53(S46), p70 S6 Kinase(T421/S424), RSK1(S380), RSK2(S386), TOR(S2448)
ヒト リン酸化 受容体型チロシンキナーゼ	細胞ライセート	49	ALK/CD246, Axl, DDR1, DDR2, Dtk, EGF R, EphA1, EphA2, EphA3, EphA4, EphA5, EphA6, EphA7, EphA10, EphB1, EphB2, EphB3, EphB4, EphB6, ErbB2, ErbB3, ErbB4, FGF R1, FGF R2 alpha, FGF R3, FGF R4, Flt-3/Flk-2, HGF R/c-MET, IGF-1 R, Insulin R/CD220, M-CSF R, Mer, MSP R/Ron, MuSK, PDGF R alpha, PDGF R beta, c-Ret, ROR1, ROR2, Ryk, SCF R/c-kit, Tie-1, Tie-2, TrkA, TrkB, TrkC, VEGF R1/Flt-1, VEGF R2/KDR, VEGF R3/Flt-4
ヒト 腎臓バイオマーカー	尿, 細胞培養上清, 細胞ライセート, 組織ライセート	38	Adiponectin, Aminopeptidase N, Angiotensinogen/Serpin A8, Annexin V, beta2-Microglobulin, Clusterin, CXCL16, Cyr61/CCN, Cystatin C, DPPIV/CD26, EGF, EGF R/ErbB1, FABP1/L-FABP, Fetuin A, GRO-alpha/CXCL1, IL-1ra, IL-6, IL-10, TIM-1/KIM-1/HAVCR, Lipocalin-2/NGAL, MCP-1/CCL2, MMP-9, Nephrilysin, PSA/KLK-3, RAGE, RBP-4, Renin, Resistin, SCF, Serpin A3, TNF-alpha, TNF RI, Trefoil Factor 3, Thrombospondin-1, TWEAK, uPA, VCAM-1, VEGF-A

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対象分野	適用サンプル	検出数	検出対象
ヒト 幹細胞マーカー	細胞ライセート	15	Oct-3/4, Nanog, SOX2, E-Cadherin, α-Fetoprotein (AFP), GATA-4, HNF-3β/FoxA2, PDX-1/IPF1, SOX17, Otx2, TP63/TP73L, Goosecoid (GSC), Snail, VEGF R2/KDR/Flk-1, HCG
ヒト プロテアーゼ	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 尿, 唾液	34	ADAM8, ADAM9, ADAMTS1, ADAMTS13, Cathepsin A, Cathepsin B, Cathepsin C/DPPI, Cathepsin D, Cathepsin E, Cathepsin L, Cathepsin S, Cathepsin V, Cathepsin X/Z/P, DPPIV/CD26, Kallikrein 3/PSA, Kallikrein 5, Kallikrein 6, Kallikrein 7, Kallikrein 10, Kallikrein 11, Kallikrein 13, MMP-1, MMP-2, MMP-3, MMP-7, MMP-8, MMP-9, MMP-12, MMP-13, Neprilysin/CD10, Presenilin-1, Proprotein Convertase 9, Proteinase 3, uPA/Urokinase
ヒト プロテアーゼ阻害剤	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 尿, 唾液, 母乳	32	APP, Cystatin A, Cystatin B, Cystatin C, Cystatin E/M, EMMPRIN, Fetuin B, HAI-1, HAI-2, HE4/WFDC2, Latexin, Lipocalin-1, Lipocalin-2/NGAL, RECK, Serpin A5, Serpin A8/AGT, Serpin A9/Centerin, Serpin A12, Serpin B5/Maspin, Serpin B6, Serpin B8, Serpin E1/PAI-1, Serpin F1/PEDF, Testican 1/SPOCK1, Testican 2/SPOCK2, TFPI, TFPI-2, TIMP-1, TIMP-2, TIMP-3, TIMP-4, Trappin-2/Elafin
ヒト プロテアーゼ& プロテアーゼ阻害剤	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 尿, 唾液, 母乳	67	APP, Cystatin A, Cystatin B, Cystatin C, Cystatin E/M, EMMPRIN, Fetuin B, HAI-1, HAI-2, HE4/WFDC2, Latexin, Lipocalin-1, Lipocalin-2/NGAL, RECK, Serpin A5, Serpin A8/AGT, Serpin A9/Centerin, Serpin A12, Serpin B5/Maspin, Serpin B6, Serpin B8, Serpin E1/PAI-1, Serpin F1/PEDF, Testican 1/SPOCK1, Testican 2/SPOCK2, TFPI, TFPI-2, TIMP-1, TIMP-2, TIMP-3, TIMP-4, Trappin-2/Elafin, ADAM8, ADAM9, ADAMTS1, ADAMTS13, Cathepsin A, Cathepsin B, Cathepsin C/DPPI, Cathepsin D, Cathepsin E, Cathepsin L, Cathepsin S, Cathepsin V, Cathepsin X/Z/P, DPPIV/CD26, Kallikrein 3/PSA, Kallikrein 5, Kallikrein 6, Kallikrein 7, Kallikrein 10, Kallikrein 11, Kallikrein 13, MMP-1, MMP-2, MMP-3, MMP-7, MMP-8, MMP-9, MMP-10, MMP-12, MMP-13, Neprilysin/CD10, Presenilin-1, Proprotein Convertase 9, Proteinase 3, uPA/Urokinase
ヒト 可溶性受容体	細胞培養上清, 細胞ライセート, 血清	105	CD5, CD6, CD30, CD40, CD43, CD48/SLAMF2, CD59, CD84/SLAMF5, CD97, CD163, CD229/SLAMF3, Chitinase 3-like 1/YKL40, CRP, CRTAM, CXCL16, DNAM-1, DPPIV/CD26, IFN-gamma R2, IL-2 R alpha, IL-2 R beta, IL-6 R, Integrin alpha 3/CD49c, Integrin alpha 4/CD49d, Integrin alpha 5/CD49e, Integrin alpha 6/CD49f, Integrin alpha 9, Integrin alpha E/CD103, Integrin alpha L/CD11a, Integrin alpha M/CD11b, Integrin alpha X/CD11c, LAG-3, MMP-9 (total), MMR, Myeloperoxidase, Resistin, L-Selectin, Siglec-5, Siglec-6, Siglec-7, Siglec-9, Siglec-10, TIM-3/KIM-3, TLR2/CD282, TLR4/CD284, TNF RI, TRACP/PAP/ACP5, TRANCE/RANKL, TREM-1, ACE, ADAM8, ADAM9, ADAM10, ALCAM/CD166, Amphiregulin, APP (pan), BACE-1, BCAM/CD239, C1q R1/CD93, CD9, CD23/Fc epsilon RII, CD31/PECAM-1, CD36/SR-B3, CD40 Ligand, CD44H, CD58/LFA-3, CD90/Thy1, CD99, CD155/PVR, CEACAM-1/CD66a, CX3CL1/Fractalkine, CXCL8/IL-8, EMMPRIN/CD147, Endoglin/CD105, Eprexigulin, Galectin-1, Galectin-3, Galectin-3BP/MAC-2BP, HB-EGF, ICAM-2/CD102, IL-1 RII, IL-15 R alpha, Integrin beta 1/CD29, Integrin beta 2/CD18, Integrin beta 3/CD61, Integrin beta 4/CD104, Integrin beta 5, Integrin beta 6, JAM-A/CD321, Lipocalin-2/NGAL, LOX-1/SR-E1/CLEC8A, MD-1/LY86, MMP-2 (total), NCAM-1/CD56, NCAM-L1/CD171, Osteopontin, PAR1, Pref-1/DLK-1/FA1, RECK, Stabilin-1, TACE/ADAM17, Thrombospondin-1, TIMP-1, TIMP-2, TIMP-3, TNF RII
ヒト 可溶性受容体 (非造血性)	細胞培養上清, 細胞ライセート, 血清	119	ADAM15, betaIG-H3, BMPR-IB/ALK-6, Cadherin-4/R-Cadherin, Cadherin-11, Cadherin-13, E-Cadherin, N-Cadherin, P-Cadherin, VE-Cadherin, Cathepsin D, CD40, CEACAM-5/CD66e, CHL-1/L1CAM-2, Clusterin, Coagulation Factor II/Thrombin, COMP/Thrombospondin-5, CRELD2, Desmoglein 2, ECM-1, EGFR/ErbB1/HER1, Endoglycan, EpCAM/TROP-1, ErbB2/HER2, ErbB3/HER3, ErbB4/HER4, ESAM, Galectin-2, HPRG, Integrin alpha 3/CD49c, Integrin alpha 5/CD49e, Integrin alpha 6/CD49f, Integrin alpha 9, Integrin alpha V/CD51, Jagged 1/CD339, JAM-B/VE-JAM/JAM2/CD322, JAM-C/JAM3, LRP-6, MCAM/CD146, MEPE, MUCDHL, Nectin-2/CD112, Nectin-4, Neurotrimin, Notch-1, NrCAM, Periostin/OSF-2, Podocalyxin, E-Selectin, Semaphorin 3A, SREC-1/SR-F1, SREC-II, Stanniocalcin 1, Syndecan-1/CD138, Syndecan-4, Thrombospondin-2, TIMP-4, TROP-2, VAP-1/AOC3, VCAM-1, VEGF R1/Flt-1, VEGF R2/KDR/Flk-1, HB-EGF, ICAM-2/CD102, IL-1 RII, IL-15 R alpha, Integrin beta 1/CD29, Integrin beta 2/CD18, Integrin beta 3/CD61, Integrin beta 4/CD104, Integrin beta 5, Integrin beta 6, JAM-A/CD321, Lipocalin-2/NGAL, LOX-1/SR-E1/CLEC8A, MD-1/LY86, MMP-2 (total), NCAM-1/CD56, NCAM-L1/CD171, Osteopontin, PAR1, Pref-1/DLK-1/FA1, RECK, Stabilin-1, TACE/ADAM17, Thrombospondin-1, TIMP-1, TIMP-2, TIMP-3, TNF RII
ヒト ユビキチン	細胞ライセート	49	ALK/CD246, Axl, DDR1, DDR2, Dtk, EGF R, EphA1, EphA2, EphA3, EphA4, EphA5, EphA6, EphA7, EphA10, EphB1, EphB2, EphB3, EphB4, EphB6, ErbB2, ErbB3, ErbB4, FGF R1, FGF R2 alpha, FGF R3, FGF R4, Flt-3/Flk-2, HGF R/c-MET, IGF-IR, Insulin R/CD220, M-CSF R, Mer, MSP R/Ron, MuSK, PDGF R alpha, PDGF R beta, c-Ret, ROR1, ROR2, Ryk, SCF R/c-kit, Tie-1, Tie-2, TrkA, TrkB, TrkC, VEGF R1/Flt-1, VEGF R2/KDR, VEGF R3/Flt-4
ヒト 腫瘍学	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿, 唾液, 尿, 母乳	84	AFP, Amphiregulin, Angiopoietin-1, ANGPTL4, ENPP-2/Autotaxin, AXL, BCL-X, CA125/MUC-16, E-Cadherin, VE-Cadherin, CAP-G, CA-9, Cathepsin B, Cathepsin D, Cathepsin S, CEACAM-5, Decorin, DKK-1, DLL-1, EGF R/ErbB1, Endoglin/CD105, Endostatin, Enolase 2, eNOS, EpCAM, ER-alpha, ErbB2, ErbB3, ErbB4, FGF basic, FoxC2, FKHR, Galectin-3, GM-CSF, HCG, HGF R/c-Met, HIF-1alpha, HNF-3beta, HO-1/HMOX1, ICAM-1/CD54, CD25/IL-2 Ralpha, IL-6, CXCL8/IL-8, IL-18 Bpa, KLK-3/PSA, KLK-5, KLK-6, Leptin (OB), Lumican, CCL2/MCP-1, CCL8/MCP-2, CCL7/MCP-3, M-CSF, Mesothelin, CCL3/MIP-1alpha, CCL20/MIP-3alpha, MMP-2, MMP-3, MMP-9, MSP/MST1, MUC-1, Nectin-4, Osteopontin, p27/Kip1, p53, PDGF-AA, CD31/PECAM-1, Progesterone R, Progranulin, Prolactin, Prostatin, E-Selectin, Maspin, PAI-1/Serpin E1, SNAIL, SPARC, Survivin, Tenascin-C, THBS-1, TIE-2, UPA-1, VCAM-1, VEGF, Vimentin
ヒト NF-κB経路	細胞ライセート	41	ASC, IκBε, IRF8, p53, STAT2, BCL-10, IKK1/IKKα/CHUK, JNK1/2, p53 (pS46), STAT2 (pY689), CARD6, IKK2/IKKβ, JNK2, RelA/p65, STING/TMEM173, CD40/TNFRSF5, IKKα/NEMO, LTBR/TNFRSF3, RelA/p65 (pS529), TLR2, dAP1/BIRC2, IL-1 RI, Metadherin/AEG-1, c-Rel, TNF RI/TNFRSF1A, dAP2/BIRC3, IL-17 RA, MYD88, SHARPIN, TNF RII/TNFRSF1B, FADD/MORT1, IL-18 R alpha, NFκB1, SOCS-6, TRAF2, Fas/TNFRSF6/CD95, IRAK1, NFκB2, STAT1p91, TRAIL R1/DR4, IκBα, IRF5, NGF R/TNFRSF16, STAT1 (pY701), TRAIL R2/DR5
マウス ケモカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清	25	CCL11/Eotaxin, CCL12/MCP-5, CCL2/JE/MCP-1, CCL21/6CKine, CCL22/MDC, CCL27/CTACK, CCL28, CCL3/CCL4 (MIP-1 alpha /MIP-1 beta), CCL5/RANTES, CCL6/C10, CCL8/MCP-2, CCL9/10/MIP-1 gamma, Chemerin, Complement Component C5/C5a, CX3CL1/Fractalkine, CXCL1/KC, CXCL10/IP-10/CRG-2, CXCL11/I-TAC, CXCL12/SDF-1, CXCL13/BLC/BCA-1, CXCL16, CXCL2/MIP-2, CXCL9/MIG, IL-16, LIX
マウス サイトカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿	40	CXCL13/BLC/BCA-1, C5a, G-CSF, GM-CSF, CCL1/I-309, CCL11/Eotaxin, ICAM-1, IFN-gamma, IL-1 alpha, IL-1 beta, IL-1ra, IL-2, IL-3, IL-4, IL-5, IL-6, IL-7, IL-10, IL-12 p70, IL-13, IL-16, IL-17, IL-23, IL-27, CXCL10/IP-10, CXCL11/I-TAC, CXCL1/KC, M-CSF, CCL2/JE/MCP-1, CCL12/MCP-5, CXCL9/MIG, CCL3/MIP-1 alpha, CCL4/MIP-1 beta, CXCL2/MIP-2, CCL5/RANTES, CXCL12/SDF-1, CCL17/TARC, TIMP-1, TNF-alpha, TREM-1

抗体アレイ受託解析サービス 検出対象一覧

対象分野	適用サンプル	検出数	検出対象
マウス サイトカイン (多項目)	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿	111	Adiponectin/Acrp30, Amphiregulin, Angiopoietin-1, Angiopoietin-2, Angiopoietin-like 3, BAFF/BLys/TNFSF13B, C1qR1/CD93, CCL2/JE/MCP-1, CCL3/CCL4 MIP-1 alpha/beta, CCL5/RANTES, CCL6/C10, CCL11/Eotaxin, CCL12/MCP-5, CCL17/TARC, CCL19/MIP-3 beta, CCL20/MIP-3 alpha, CCL21/6Ckine, CCL22/MDC, CD14, CD40/TNFRSF5, CD160, Chemerin, Chitinase 3-like 1, Coagulation Factor III/Tissue Factor, Complement Component C5/C5a, Complement FactorD, C-Reactive Protein/CRP, CX3CL1/Fractalkine, CXCL1/KC, CXCL2/MIP-2, CXCL9/MIG, CXCL10/IP-10, CXCL11/I-TAC, CXCL13/BLC/BCA-1, CXCL16, Cystatin C, Dkk-1, DPPIV/CD26, EGF, Endoglin/CD105, Endostatin, Fetuin A/AHSG, FGF acidic, FGF-21, Flt-3 Ligand, Gas6, G-CSF, GDF-15, GM-CSF, HGF, ICAM-1/CD54, IFN-gamma, IGFBP-1, IGFBP-2, IGFBP-3, IGFBP-5, IGFBP-6, IL-1 alpha/IL1F, IL-1 beta/IL-1F2, IL-1ra/IL-1F3, IL-2, IL-3, IL-4, IL-5, IL-6, IL-7, IL-10, IL-11, IL-12p40, IL-13, IL-15, IL-17A, IL-22, IL-23, IL-27, IL-28, IL-33, LDL R, Leptin, LIF, Lipocalin-2/NGAL,, LIX, M-CSF, MMP-2, MMP-3, MMP-9, Myeloperoxidase, Osteopontin (OPN), Osteoprotegerin/TNFRSF11B, PD-ECGF/Thymidine phosphorylase, PDGF-BB, Pentraxin 3/TSG-14, Periostin/OSF-2, Pref-1/DLK-1/FA1, Proliferin, Proprotein Convertase 9/PCSK9, RAGE, RBP4, Reg3G, Resistin, E-Selectin/CD62E, P-Selectin/CD62P, Serpin E1/PAI-1, Serpin F1/PEDF, Thrombopoitin, TIM-1/KIM-1/HAVCR, TNF-alpha, VCAM-1/CD106, VEGF, WISP-1/CCN4
マウス 血管新生	細胞培養上清, 細胞ライセート, 組織ライセート, 血清	53	ADAMTS1, Amphiregulin, Angiogenin, Angiopoietin-1, Angiopoietin-3, CCL2/JE/MCP-1, CCL3/MIP-1 alpha, CXCL1/KC, CXCL10/IP-10/CRG-2, CXCL12/SDF-1, CXCL16, CXCL4/PF4, Cyr61/CNN1/IGFBP-10, DLL4, DPPIV/CD26, EGF, Endoglin/CD105, Endostatin/Collagen XVIII, Endothelin-1, FGF acidic, FGF basic, FGF-7/KGF, Fractalkine, GM-CSF, HB-EGF, HGF, IGFBP-1, IGFBP-2, IGFBP-3, IL-1 alpha, IL-1 beta, IL-10, Leptin, MMP-3 (pro and mature), MMP-8 (pro), MMP-9 (pro and active), NOV/CCN3/IGFBP-9, Osteopontin, PD-ECGF, PDGF-AA, PDGF-AB/BB, Pentraxin-3, PlGF-2, Prolactin, Proliferin, Serpin E1/PAI-1, Serpin F1/PEDF, Thrombospondin-2, TIMP-1, TIMP-4, Coagulation Factor III, VEGF, VEGF-B
マウス アディポカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清	38	Adiponectin, AgRP, ANGPT-L3, CCL2/MCP-1/JE, CCL5/RANTES, CRP, DPPIV/CD26, Endocan, Fetuin A, FGF acidic, FGF-21, HGF, ICAM-1, IGF-I, IGF-II, IGFBP-1, IGFBP-2, IGFBP-3, IGFBP-5, IGFBP-6, IL-6, IL-10, IL-11, Leptin, LIF, Lipocalin-2/NGAL, M-CSF, OSM, PAI-1/Serpin E1, PTX2, PTX3, Pref-1, RAGE, RBP4, Resistin, TIMP-1, TNF-alpha, VEGF
マウス リン酸化 受容体型チロシキナーゼ	細胞ライセート	39	EGFR, ErbB2, ErbB3, ErbB4, FGF R2 (IIIc), FGF R3, FGF R4, Insulin R, IGF-I R, Axl, Dtk, Mer, HGF R, MSP R, PDGF R alpha, PDGF R beta, SCF R, Flt-3, M-CSF R, c-Ret, Tie-1, Tie-2, TrkA, TrkB, TrkC, VEGF R1, VEGF R2, VEGF R3, MuSK, EphA1, EphA2, EphA3, EphA6, EphA7, EphA8, EphB1, EphB2, EphB4, EphB6
ラット アディポカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清	30	ANGPT-L3, CCL2/MCP-1/JE, CCL5/RANTES, DPPIV/CD26, Endocan, FGF-21, HGF, ICAM-1, IGF-I, IGF-II, IGFBP-1, IGFBP-2, IGFBP-3, IGFBP-5, IGFBP-6, IL-1 beta, IL-6, IL-10, IL-11, Leptin, LIF, Lipocalin-2/NGAL, M-CSF, PAI-1/Serpin E1, Pref-1, RAGE, Resistin, TIMP-1, TNF-alpha, VEGF
ラット サイトカイン	細胞培養上清, 細胞ライセート, 組織ライセート, 血清, 血漿	29	CXCL1/CINC-1, CXCL3/CINC-2 alpha/beta, CINC-3, CNTF, Fractalkine/CXC3CL1, GM-CSF, ICAM-1, IFN-gamma, IL-1 alpha, IL-1 beta, IL-1ra, IL-2, IL-3, IL-4, IL-6, IL-10, IL-13, IL-17, CXCL10/IP-10, LIX, L-Selectin, CXCL9/MIG, CCL3/MIP-1 alpha, CCL20/MIP-3 alpha, CCL5/RANTES, CXCL7/Thymus Chemokine, TIMP-1, TNFalpha, VEGF