

サービス

開始！

Olink® Flex 受託サービス

Inflammation research on your terms

革新的なプロテオーム解析プラットフォームを提供する Olink Proteomics 社から新たなシリーズがリリースされました。208 種類の対象タンパク質の中から自由に最大 21 タンパク質を選択し、オーダーメイドのパネルを作製して、40 サンプルを同時に測定できる Olink® Flex です！

検出特異性、感度、データ品質はすでに多くの実績のある Olink Target と同等です。208 種類のタンパク質は、炎症、免疫腫瘍、癌、神経、心血管疾患などの領域で主要なパスウェイをカバーしています。(裏面のリスト参照)。タンパク質バイオマーカー研究に最適な、よりターゲットを絞ったカスタマイズ可能なソリューションにご注目ください。

Olink® Flex の特長

- 208 種類のタンパク質（裏面リスト）から最大 21 種類を選択しオーダーメイドパネルを作製※
- 40 サンプルを同時測定
- 検量線に基づく標準濃度単位 (pg/mL) での絶対定量
- 測定に必要なサンプルはわずか 1uL
- Olink Target と同様の内部標準・外部標準によるデータ品質管理

受託サービス仕様

▶ サービス内容

- ・パネルデザイン(サポート)
- ・Olink Flex 分析
- ・専用ソフトウェアでの一次解析

▶ 概算納期

- ・Olink Flex パネル作製(Olink社): 2ヶ月程度
- ・検体測定: 1.5ヶ月程度

▶ 費用

お問い合わせください。

《パネルデザイン》Flex panel builder (オンライン) を使用し、感覚的に簡単に目的のパネルを組み立てられます。



お問合せはこちらの専用フォームから！



Olink Target, Olink Flex に少しでも興味頂けるようでしたら、お問合せフォームよりお知らせ下さい。担当者より最新情報についてご連絡いたします。

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Olink Flex 対象タンパク質リスト（208 種類）

最大 21 種類を選択し、オーダーメイドのパネルを制作できます。

Agouti-related protein
DNA fragmentation factor subunit alpha
Tumor necrosis factor receptor superfamily member 11B
C-C motif chemokine 21
C-X-C motif chemokine 11
Tumor necrosis factor ligand superfamily member 11
Tumor necrosis factor receptor superfamily member 13B
Angiopoietin-2
Axin-1
C-C motif chemokine 25
Toll-like receptor 3
Tumor necrosis factor ligand superfamily member 12
Tumor necrosis factor ligand superfamily member 14
Linker for activation of T-cells family member 1
Vascular endothelial growth factor D
C-X-C motif chemokine 13
Lymphocyte antigen 75
Nephrin
ICOS ligand
Tumor necrosis factor ligand superfamily member 13
Natural cytotoxicity triggering receptor 1
Dickkopf-related protein 1
Protein HEXIM1
STAM-binding protein
Interleukin-33
Antiviral innate immune response receptor RIG-I
CD160 antigen
Adenosine deaminase
Pro-epidermal growth factor
Protransforming growth factor alpha
Transforming growth factor beta-1 proprotein
Beta-nerve growth factor
Pro-glucagon
Lymphotoxin-alpha
Tumor necrosis factor
Interferon alpha-2
Interferon beta
Interferon gamma
Interleukin-1 alpha
Interleukin-1 beta
Erythropoietin
T-cell surface glycoprotein CD4
HLA class II histocompatibility antigen, DR alpha chain
C-X-C motif chemokine 10
Interstitial collagenase
Granulocyte-macrophage colony-stimulating factor
Interleukin-4
Interleukin-5
Interleukin-6
Transcription factor Jun
Keratin, type I cytoskeletal 18
Calbindin
Eukaryotic translation initiation factor 4E
Carcinoembryonic antigen-related cell adhesion molecule 5
Interleukin-3
Fibroblast growth factor 2
Matrilysin
Stromelysin-2
Growth-regulated alpha protein
Macrophage colony-stimulating factor 1
Gastric inhibitory polypeptide
Granulocyte colony-stimulating factor
Peptide YY
Granzyme B
Interleukin-8
C-C motif chemokine 3
T-cell-specific surface glycoprotein CD28
Fibroblast growth factor 5
Granzyme A
Bone morphogenetic protein 4

Interleukin-7
C-C motif chemokine 4
C-C motif chemokine 2
Oncostatin-M
Glial fibrillary acidic protein
Hepatocyte growth factor
Leukemia inhibitory factor
Amphiregulin
Vascular endothelial growth factor A
Methylated-DNA--protein-cysteine methyltransferase
Platelet glycoprotein 4
Interleukin-1 receptor antagonist protein
Integrin beta-6
Lymphocyte activation gene 3 protein
Troponin I, cardiac muscle
Follistatin
Neurotrophin-3
Interleukin-11
Kit ligand
Cadherin-3
Interleukin-10
Interleukin-32
Interleukin-4 receptor subunit alpha
Pentraxin-related protein PTX3
Cystatin-D
11-beta-hydroxysteroid dehydrogenase 1
Interleukin-12 p70
T-cell differentiation antigen CD6
Cytokine receptor common subunit beta
CD70 antigen
T-lymphocyte activation antigen CD80
Interleukin-13
Pro-adrenomedullin
Basigin
Vascular endothelial growth factor receptor 2
Macrophage metalloelastase
Glial cell line-derived neurotrophic factor
Thrombopoietin
B-cell antigen receptor complex-associated protein beta chain
Interleukin-15
OX-2 membrane glycoprotein
Leukemia inhibitory factor receptor
C-X-C motif chemokine 5
Tumor necrosis factor receptor superfamily member 4
Mitogen-activated protein kinase 9
Tumor necrosis factor ligand superfamily member 6
Stromal cell-derived factor 1
Placenta growth factor
Vascular endothelial growth factor B
Fms-related tyrosine kinase 3 ligand
Tumor necrosis factor ligand superfamily member 10
Eotaxin
Dual specificity mitogen-activated protein kinase kinase 6
Period circadian protein homolog 3
Prokineticin-1
Interleukin-2
Visinin-like protein 1
Oxidized low-density lipoprotein receptor 1
Butyrophilin subfamily 3 member A2
C-C motif chemokine 20
C-C motif chemokine 8
C-C motif chemokine 7
C-X-C motif chemokine 6
E3 ubiquitin-protein ligase XIAP
CD83 antigen
Interleukin-5 receptor subunit alpha
DNA topoisomerase 2-beta
Urokinase plasminogen activator surface receptor
Parathyroid hormone/parathyroid hormone-related peptide receptor
Glutamate carboxypeptidase 2

Peroxisedoxin-1
Tumor necrosis factor receptor superfamily member 9
C-X-C motif chemokine 9
CMRF35-like molecule 6
Natural killer cells antigen CD94
Signaling lymphocytic activation molecule
Mesothelin
Interleukin-18 receptor 1
Pro-interleukin-16
Interleukin-18
Interleukin-27
Caspase-8
Programmed cell death protein 1
Angiopoietin-1
Toll-like receptor 1
CD226 antigen
Interleukin-17A
Hypoxia-inducible factor 1-alpha
Kynureninase
Carcinoembryonic antigen-related cell adhesion molecule 21
T-cell immunoreceptor with Ig and ITIM domains
CD276 antigen
Natural cytotoxicity triggering receptor 3 ligand 1
C-X-C motif chemokine 17
Interleukin-34
Interferon lambda-1
Interferon lambda receptor 1
NAD-dependent protein deacetylase sirtuin-2
Inactive dipeptidyl peptidase 10
Interleukin-31 receptor subunit alpha
Interleukin-17D
Cell surface glycoprotein CD200 receptor 1
C-type lectin domain family 4 member C
C-C motif chemokine 17
Thymic stromal lymphopoietin
Hepatitis A virus cellular receptor 1
Fc receptor-like protein 2
Nectin-4
Interleukin-17F
Tumor necrosis factor receptor superfamily member 13C
Granulocyte colony-stimulating factor receptor
Proheparin-binding EGF-like growth factor
C-C motif chemokine 13
C-C motif chemokine 19
Programmed cell death 1 ligand 2
C-type lectin domain family 7 member A
Egl nine homolog 1
Fibroblast growth factor 23
Interleukin-25
CUB domain-containing protein 1
SLAM family member 7
C-C motif chemokine 28
Fibroblast growth factor 21
Interleukin-1 receptor-associated kinase 4
Interleukin-20
Triggering receptor expressed on myeloid cells 2
Interleukin-17C
Appetite-regulating hormone
Interleukin-19
SLAM family member 5
Growth/differentiation factor 2
C-type lectin domain family 4 member A
Tumor necrosis factor receptor superfamily member EDAR
Lysosome-associated membrane glycoprotein 3
C-C motif chemokine 26
NEDD8 ultimate buster 1
NF-kappa-B essential modulator
Tumor necrosis factor receptor superfamily member 11A