



Protein assay list

Olink[®] Target 48 Mouse Cytokine

Product number: 93400

Interleukin superfamily

Pro-interleukin-16 (Il16)	O54824
Interleukin-1 alpha (Il1a)	P01582
Interleukin-4 (Il4)	P07750
Interleukin-6 (Il6)	P08505
Interleukin-1 beta (Il1b)	P10749
Interleukin-9 (Il9)	P15247
Interferon lambda-2 (Ifnl2)	Q4VK74
Interleukin-31 (Il31)	Q6EAL8
Interleukin-33 (Il33)	Q8BVZ5
Interleukin-27 subunit alpha (Il27)	Q8K3I6
Interleukin-21 (Il21)	Q9ES17
Interleukin-3 (Il3)	P01586
Interleukin-2 (Il2)	P04351
Interleukin-5 (Il5)	P04401
Interleukin-7 (Il7)	P10168
Interleukin-10 (Il10)	P18893
Interleukin-12 (Il12a, Il12b)	P43431, P43432
Interleukin-17A (Il17a)	Q62386
Interleukin-17F (Il17f)	Q7TNI7
Interleukin-22 (Il22)	Q9JJY9

Chemokines

C-X-C motif chemokine 2 (Cxc12)	P10889
Growth-regulated alpha protein (Cxc1)	P12850
C-X-C motif chemokine 9 (Cxc19)	P18340
Stromal cell-derived factor 1 (Cxc12)	P40224
C-X-C motif chemokine 11 (Cxc11)	Q9JHH5

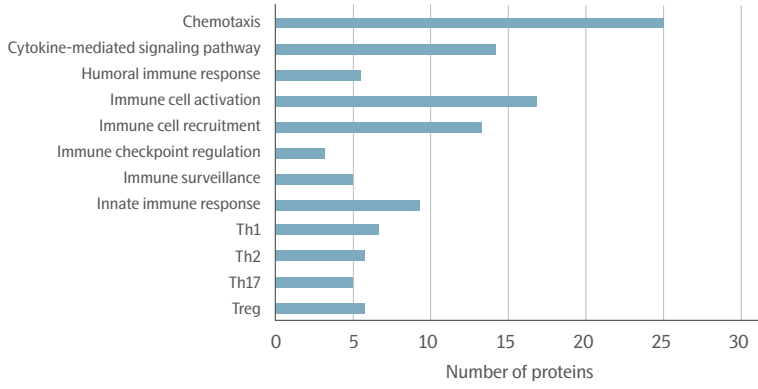
Cytokines

C-C motif chemokine 22 (Ccl22)	O88430
Granulocyte-macrophage colony-stimulating factor (Csf2)	P01587
Macrophage colony-stimulating factor 1 (Csf1)	P07141
Granulocyte colony-stimulating factor (Csf3)	P09920
C-C motif chemokine 2 (Ccl2)	P10148
C-C motif chemokine 4 (Ccl4)	P14097
C-C motif chemokine 5 (Ccl5)	P30882
Eotaxin (Ccl11)	P48298
C-C motif chemokine 12 (Ccl12)	Q62401
C-C motif chemokine 17 (Ccl17)	Q9WUZ6

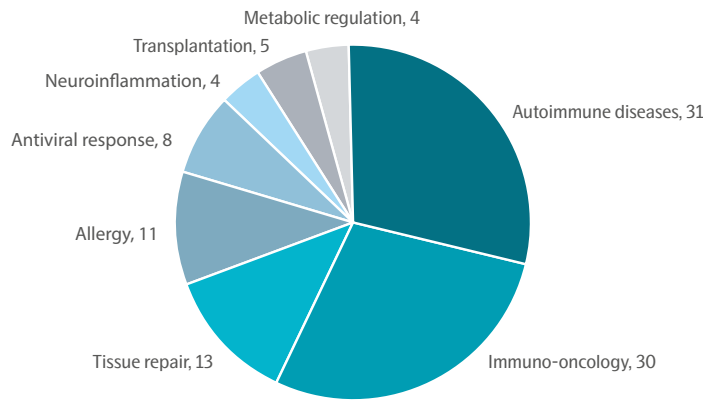
Other

Fibroblast growth factor 21 (Fgf21)	Q9JJN1
Cytotoxic T-lymphocyte protein 4 (Ctla4)	P09793
Programmed cell death 1 ligand 1 (Cd274)	Q9EP73
Tumor necrosis factor (Tnf)	P06804
Interferon alpha-2 (Ifna2)	P01573
Interferon gamma (Ifng)	P01580
Hepatocyte growth factor (Hgf)	Q08048
Programmed cell death 1 ligand 2 (Pdc1lg2)	Q9WUL5

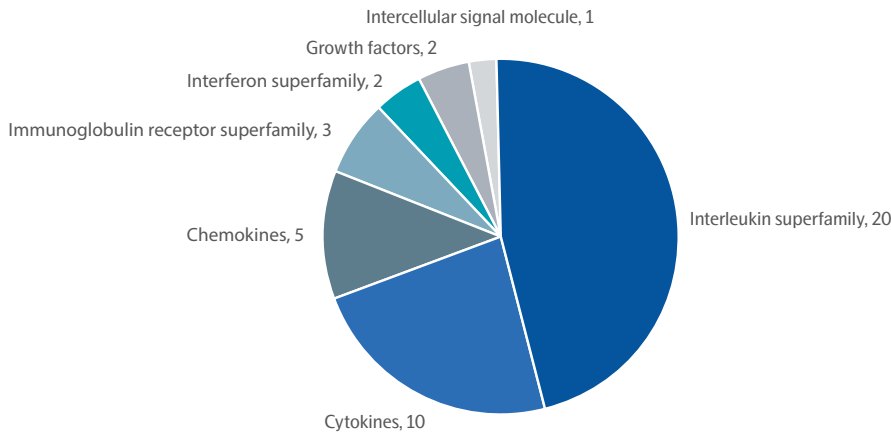
Biological process



Disease area



Assay type



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