

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 234

DATE: AUGUST 1, 2016

PROJECT DP0077

The following classification changes will be effected by this Notice of Changes:

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
Modified definition:	C07K	16/00

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following *[Check the ones included]:*

1. CLASSIFICATION SCHEME CHANGES
 - A. New, Modified or Deleted Group(s)
 - B. New, Modified or Deleted Warning Notice(s)
 - C. New, Modified or Deleted Note(s)
 - D. New, Modified or Deleted Guidance Heading(s)
2. DEFINITIONS (New or Modified)
 - A. DEFINITIONS (Full definition template)
 - B. DEFINITIONS (Definitions Quick Fix)
3. REVISION CONCORDANCE LIST (RCL)
4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
5. CROSS-REFERENCE LIST (CRL)

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C07K16/00

**Immunoglobulins [IGs], e.g. monoclonal or polyclonal antibodies
{(antibodies with enzymatic activity, e.g. abzymes C12N9/0002)}**

Special rules of classification within this group

Insert the following text after Note (43):

Guide to the specificity of an antibody for a certain antigen (with synonyms) -
KEYWORD/CLASSIFICATION INDEX (KCI)

- C07K16/08 - Antigens from viruses

- C07K16/081 - Antigens from DNA viruses
- C07K16/081 - Antigens from orthopoxviridae
- C07K16/081 - Antigens from vaccinia

- C07K16/082 - Antigens from hepadnaviridae
- C07K16/082 - Antigens from hepatitis B virus, HBV

- C07K16/084 - Antigens from papovaviridae
- C07K16/084 - Antigens from BK virus
- C07K16/084 - Antigens from JC virus
- C07K16/084 - Antigens from papillomavirus
- C07K16/084 - Antigens from polyomavirus
- C07K16/084 - Antigens from SV40

- C07K16/085 - Antigens from herpetoviridae
- C07K16/085 - Antigens from pseudorabies virus
- C07K16/085 - Antigens from EBV, Epstein-Barr virus

- C07K16/087 - Antigens from HSV, herpes simplex virus

- C07K16/088 - Antigens from varicella-zoster virus
- C07K16/088 - Antigens from CMV, cytomegalovirus

- C07K16/10 - Antigens from RNA viruses
- C07K16/10 - Antigens from hepatitis E virus, HEV
- C07K16/10 - Antigens from corona virus

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- C07K16/10 - Antigens from SARS

- C07K16/1009 - Antigens from picornaviridae
- C07K16/1009 - Antigens from hepatitis A virus, HAV

- C07K16/1018 - Antigens from orthomyxoviridae
- C07K16/1018 - Antigens from influenza virus

- C07K16/1027 - Antigens from paramyxoviridae
- C07K16/1027 - Antigens from respiratory syncytial virus, RSV

- C07K16/1036 - Antigens from retroviridae
- C07K16/1036 - Antigens from leukemia viruses

- C07K16/1045 - Antigens from lentiviridae
- C07K16/1045 - Antigens from human immunodeficiency virus, HIV
- C07K16/1045 - Antigens from feline immunodeficiency virus, FIV
- C07K16/1045 - Antigens from simian immunodeficiency virus, SIV

- C07K16/1054 - Antigens from gag-pol
- C07K16/1054 - p17
- C07K16/1054 - p24

- C07K16/1063 - Antigens from env
- C07K16/1063 - gp41
- C07K16/1063 - gp110/120
- C07K16/1063 - gp160
- C07K16/1063 - V3
- C07K16/1063 - PND
- C07K16/1063 - CD4-binding site

- C07K16/1072 - Antigens from regulatory proteins
- C07K16/1072 - tat
- C07K16/1072 - rev
- C07K16/1072 - vpt

- C07K16/1081 - Antigens from togaviridae
- C07K16/1081 - Antigens from flavivirus
- C07K16/1081 - Antigens from rubella virus
- C07K16/1081 - Antigens from hog cholera virus

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- C07K16/109 - Antigens from hepatitis C virus, HCV
- C07K16/109 - Antigens from hepatitis G virus, HGV

- C07K16/12 - Antigens from bacteria

- C07K16/1203 - Antigens from Gram-negative bacteria
- C07K16/1203 - LPS, lipopolysaccharide

- C07K16/1207 - Antigens from Spirochaetales
- C07K16/1207 - Antigens from Treponema
- C07K16/1207 - Antigens from Leptospira

- C07K16/121 - Antigens from Helicobacter (Campylobacter)

- C07K16/1214 - Antigens from Pseudomonadaceae

- C07K16/1217 - Antigens from Neisseriaceae
- C07K16/1217 - Antigens from Acinetobacter

- C07K16/1221 - Antigens from Brucella

- C07K16/1225 - Antigens from Bordetella

- C07K16/1228 - Antigens from Enterobacteriaceae
- C07K16/1228 - Antigens from Citrobacter
- C07K16/1228 - Antigens from Serratia
- C07K16/1228 - Antigens from Proteus
- C07K16/1228 - Antigens from Providencia
- C07K16/1228 - Antigens from Morganella
- C07K16/1228 - Antigens from Yersinia

- C07K16/1232 - Antigens from Escherichia

- C07K16/1235 - Antigens from Salmonella

- C07K16/1239 - Antigens from Vibrionaceae

- C07K16/1242 - Antigens from Pasteurellaceae

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- C07K16/1242 - Antigens from Haemophilus influenza

- C07K16/1246 - Antigens from Rickettsiales

- C07K16/125 - Antigens from Chlamydiales

- C07K16/1253 - Antigens from Mycoplasmatales
- C07K16/1253 - Antigens from Pleuropneumonia-like organisms

- C07K16/1257 - Antigens from Bacteridaceae

- C07K16/126 - Antigens from Legionella

- C07K16/1264 - Antigens from Rhizobiaceae

- C07K16/1267 - Antigens from Gram-positive bacteria

- C07K16/1271 - Antigens from Micrococcaceae
- C07K16/1271 - Antigens from Staphylococcus
- C07K16/1271 - Antigens from multi-resistant Staphylococcus aureus, MRSA

- C07K16/1275 - Antigens from Streptococcus

- C07K16/1278 - Antigens from Bacillus

- C07K16/1282 - Antigens from Clostridium
- C07K16/1282 - Botulinum neurotoxin A, BoNT/A
- C07K16/1282 - Botulinum neurotoxin B, BoNT/B
- C07K16/1282 - Botulinum neurotoxin C1, BoNT/C1
- C07K16/1282 - Botulinum neurotoxin D, BoNT/D
- C07K16/1282 - Botulinum neurotoxin E, BoNT/E
- C07K16/1282 - Botulinum neurotoxin F, BoNT/F
- C07K16/1282 - Botulinum neurotoxin G, BoNT/G
- C07K16/1282 - SNAP-23, synaptosomal-associated protein of 23 kDa
- C07K16/1282 - SNAP-25, synaptosomal-associated protein of 25 kDa
- C07K16/1282 - TT, tetanus toxoid

- C07K16/1285 - from Corynebacterium
- C07K16/1285 - LLO, listeriolysin

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- C07K16/1289 - Antigens from Mycobacteriaceae

- C07K16/1292 - Antigens from Actinomyces
- C07K16/1292 - Antigens from Streptomyces

- C07K16/1296 - Antigens from Listeria

- C07K16/14 - Antigens from fungi, algae or lichens
- C07K16/14 - Streptavidin

- C07K16/16 - Antigens from plants

- C07K16/18 - Antigens from animals or humans
- C07K16/18 - Acetylcholine
- C07K16/18 - Actin
- C07K16/18 - ADDL, beta amyloid oligomeric ligand
- C07K16/18 - Aggrecan
- C07K16/18 - Annexins
- C07K16/18 - Apolipoprotein
- C07K16/18 - Avidin
- C07K16/18 - Beta amyloid, Abeta, amyloid beta
- C07K16/18 - CGRP, calcitonin gene-related peptide
- C07K16/18 - Collagen
- C07K16/18 - Complement
- C07K16/18 - (Complement) factor B, fB
- C07K16/18 - (Complement) factor D, fD
- C07K16/18 - Cyr61, Cyr-61, cystein-rich protein, GIG-1, IGFBP10, CCN1, insulin growth factor binding protein 10
- C07K16/18 - Desmin
- C07K16/18 - DKK-1, DKK1, Dickkopf 1, dickkopf homolog 1
- C07K16/18 - DKK-2, DKK2, Dickkopf 2, dickkopf homolog 2
- C07K16/18 - DKK-3, DKK3, Dickkopf 3, dickkopf homolog 3
- C07K16/18 - DKK-4, DKK4, Dickkopf 4, dickkopf homolog 4
- C07K16/18 - Dopamine
- C07K16/18 - Elastin
- C07K16/18 - Endoplasmic reticulum chaperone, GRP94, Hsp90B1, ERp99
- C07K16/18 - Epinephrine, adrenaline (also in C07K16/26)
- C07K16/18 - Fatty acid binding protein, FABP
- C07K16/18 - Fatty acid binding protein 1, FABP 1, FABP1
- C07K16/18 - Fatty acid binding protein 2, FABP 2, FABP2
- C07K16/18 - Fatty acid binding protein 3, FABP 3, FABP3
- C07K16/18 - Fatty acid binding protein 4, FABP 4, FABP4
- C07K16/18 - Fatty acid binding protein 5, FABP 5, FABP5
- C07K16/18 - Fatty acid binding protein 6, FABP 6, FABP6

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- C07K16/18 - Fatty acid binding protein 7, FABP 7, FABP7
- C07K16/18 - Fatty acid binding protein 8, FABP 8, FABP8
- C07K16/18 - Fatty acid binding protein 9, FABP 9, FABP9
- C07K16/18 - Fatty acid binding protein 10, FABP 10, FABP10
- C07K16/18 - Fatty acid binding protein 11, FABP 11, FABP11
- C07K16/18 - Fatty acid binding protein 12, FABP 12, FABP12
- C07K16/18 - Fatty acid binding protein 5 like 1
- C07K16/18 - Fatty acid binding protein 5 like 2
- C07K16/18 - Fatty acid binding protein 5 like 3
- C07K16/18 - Fatty acid binding protein 5 like 4
- C07K16/18 - Fatty acid binding protein 5 like 5
- C07K16/18 - Fatty acid binding protein 5 like 6
- C07K16/18 - Fatty acid binding protein 5 like 7
- C07K16/18 - Ferritin
- C07K16/18 - Fibrin
- C07K16/18 - Fibronectin
- C07K16/18 - FispI2, fibroblast secreted protein
- C07K16/18 - Foxp3, SCURFIN
- C07K16/18 - GAP43, GAP 43, growth associated protein 43, neuromodulin, protein F1, B-50, P57, PP46
- C07K16/18 - GFAP, glial fibrillary acidic protein
- C07K16/18 - GRP78, BiP, immunoglobulin binding protein, HSPA5
- C07K16/18 - Heat shock proteins, HSP
- C07K16/18 - Heat shock cognate protein 71, HSC71
- C07K16/18 - Heparin
- C07K16/18 - HIG-1, hypoxia-induced gene
- C07K16/18 - Keratin
- C07K16/18 - Laminin
- C07K16/18 - Lipocalin, uterocalin, NGAL, LCN2, 24p3
- C07K16/18 - Lipocortin
- C07K16/18 - LRG1, leucine rich alpha 2 glycoprotein 1
- C07K16/18 - LDL, low density lipoprotein
- C07K16/18 - MCI, multicilin
- C07K16/18 - MCPH1, microcephalin 1
- C07K16/18 - MD-2, myeloid differentiation protein 2
- C07K16/18 - MIG6, MIG-6, RALT, ERRFI1, ErbB receptor feedback inhibitor 1
- C07K16/18 - Myosin
- C07K16/18 - Nanog
- C07K16/18 - Neurotensin, NTS (also in C07K16/26)
- C07K16/18 - NOD2, CARD-15, IBD1
- C07K16/18 - Norepinephrine, noradrenaline
- C07K16/18 - NuIP, Nurr1-interacting protein
- C07K16/18 - OLFM1, olfactomedin 1
- C07K16/18 - OLFM2, olfactomedin 2
- C07K16/18 - OLFM3, olfactomedin 3
- C07K16/18 - OLFML2b, olfactomedin-like 2b
- C07K16/18 - OLFML3, olfactomedin-like 3
- C07K16/18 - Osteocalcin, bone gla protein
- C07K16/18 - Osteonectin, SPARC, secreted protein acidic and rich in cysteines, BM40, BM40, basement membrane protein 40
- C07K16/18 - Ovalbumin

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- C07K16/18 - Ovotransferrin
- C07K16/18 - OxLDL, oxidized low density lipoprotein, oxidized LDL
- C07K16/18 - PAMG-1, placental alpha microglobulin 1
- C07K16/18 - Perforin
- C07K16/18 - Periostin, POSTN, OSF2, OSF-2, osteoblast-specific factor 2
- C07K16/18 - Properdin, factor P
- C07K16/18 - PYY, YY protein
- C07K16/18 - SAP, SLAM-associated protein, serum amyloid protein
- C07K16/18 - SATB2, special AT-rich sequence binding protein 2
- C07K16/18 - SFRP2, secreted frizzled-related protein 2
- C07K16/18 - SFRP5, secreted frizzled-related protein 5, SARP3
- C07K16/18 - Shh, sonic hedgehog homolog
- C07K16/18 - SIP, sphingosine 1 phosphate
- C07K16/18 - SLIT1
- C07K16/18 - SLIT2
- C07K16/18 - Soggy
- C07K16/18 - Spadin
- C07K16/18 - SSEA-3, stage-specific embryonic antigen 3
- C07K16/18 - SSEA-4, stage-specific embryonic antigen 4
- C07K16/18 - SRF, serum response factor
- C07K16/18 - SUMO1, SUMO-1, small ubiquitin-like modifier 1
- C07K16/18 - SUMO2, SUMO-2, small ubiquitin-like modifier 2
- C07K16/18 - SUMO3, SUMO-3, small ubiquitin-like modifier 3
- C07K16/18 - SUMO4, SUMO-4, small ubiquitin-like modifier 4
- C07K16/18 - Synuclein
- C07K16/18 - Tenascin
- C07K16/18 - Transferrin
- C07K16/18 - Troponin
- C07K16/18 - TTR, transthyretin, CTS, CTS1, PALB, TBPA
- C07K16/18 - Ubiquitin, APF-1, ATP-dependent proteolysis factor
- C07K16/18 - Uromodulin, Tamm-Horsfall protein
- C07K16/18 - Versican, VCAN
- C07K16/18 - Vimentin
- C07K16/18 - Vitronectin

- C07K16/20 - Antigens from protozoa

- C07K16/205 - Antigens from Plasmodium
- C07K16/205 - TRAP, thrombospondin-related adhesion molecule

- C07K16/22 - Growth factors, growth regulators
- C07K16/22 - Activin
- C07K16/22 - Activin A
- C07K16/22 - Activin B
- C07K16/22 - Activin C
- C07K16/22 - Activin D
- C07K16/22 - Activin E

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- C07K16/22 - Adrenomedullin
- C07K16/22 - Angiogenin
- C07K16/22 - Angiopoietin
- C07K16/22 - Angiopoietin 1, Ang-1, Angpt-1, Ang1
- C07K16/22 - Angiopoietin 2, Ang-2, Angpt-2, Ang2
- C07K16/22 - Angiopoietin 3, Ang-3, Angpt-3, Ang3
- C07K16/22 - Angiopoietin 4, Ang-4, Angpt-4, Ang4
- C07K16/22 - Angiopoietin-like protein 2, Angptl-2, ARP2
- C07K16/22 - Angiopoietin-like protein 3, Angptl-3, ARP3
- C07K16/22 - Angiopoietin-like protein 4, Angptl-4, PGAR, BK89, FIAF, fasting-induced adipose factor, HFARP, hepatic fibrinogen/angiopoietin-related protein, FDRG, fibrinogen-domain, TANGO115, PPARgamma, peroxisome proliferator-activated angiopoietin-related gamma
- C07K16/22 - Angiopoietin-like protein 5, Angptl-5, ARP5
- C07K16/22 - Angiopoietin-like protein 6, Angptl-6, ARP6
- C07K16/22 - Angiopoietin-like protein 7, Angptl-7, ARP7
- C07K16/22 - ARIA
- C07K16/22 - Artemin, ARTN
- C07K16/22 - BDNF, brain-derived neurotrophic factor
- C07K16/22 - bone-inducing factor
- C07K16/22 - bone morphogenetic factor, bone morphogenetic protein, BMP, morphogen
- C07K16/22 - ChM-I, ChM-1, chondromodulin 1
- C07K16/22 - CTGF, connective tissue growth factor
- C07K16/22 - CTGF-1, connective tissue growth factor 1
- C07K16/22 - CTGF-2, connective tissue growth factor 2
- C07K16/22 - Desert hedgehog, Dhh
- C07K16/22 - EGF, epidermal growth factor, urogastrone
- C07K16/22 - EGFL7, EGF-like domain multiple 7, EGF like domain 7, Neu1, Zneu1, VE-statin, vascular endothelial statin, RP11-25M1.2, epidermal growth factor like domain 7
- C07K16/22 - Epiregulin, ER, EREG
- C07K16/22 - EPO, erythropoietin
- C07K16/22 - FGF, fibroblast growth factor
- C07K16/22 - FGF-1, fibroblast growth factor 1, acidic FGF, aFGF, acidic fibroblast growth factor, retinal-derived growth factor, prostatropin, heparin-binding growth factor alpha, HBGF-alpha, eye-derived growth factor 2, ECGF, endothelial cell growth factor, brain-derived growth factor, astroglial growth factor 1, delta-15 beta endothelial growth factor, HBGF-1, heparin-binding growth factor 1
- C07K16/22 - FGF-2, fibroblast growth factor 2, basic FGF, bFGF, basic fibroblast growth factor, macrophage growth factor, hepatoma-derived growth factor, heparin-binding growth factor beta, eye-derived growth factor 1, chondrosarcoma-derived growth factor, cartilage-derived growth factor, astroglial growth factor 2
- C07K16/22 - FGF-3, fibroblast growth factor 3, INT-2 oncogene
- C07K16/22 - FGF-4, fibroblast growth factor 4, heparin-binding secretory transforming factor, HST-1, human transforming protein, HST, human Kaposi sarcoma oncogene
- C07K16/22 - FGF-5, fibroblast growth factor 5
- C07K16/22 - FGF-6, fibroblast growth factor 6, HST-2
- C07K16/22 - FGF-7, fibroblast growth factor 7, SDGF-3, spleen-derived growth factor 3, HBGF-7, heparin-binding growth factor 7
- C07K16/22 - FGF-8, fibroblast growth factor 8, AIGF, androgen-induced growth factor
- C07K16/22 - FGF-9, fibroblast growth factor 9, GAF, glia activating factor
- C07K16/22 - FGF-10, fibroblast growth factor 10
- C07K16/22 - FGF-11, fibroblast growth factor 11, FHF-1, FGF homologous factor 1, fibroblast growth factor homologous factor 1

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- C07K16/22 - FGF-12, fibroblast growth factor 12, FHF-2, FGF homologous factor 2, fibroblast growth factor homologous factor 2, KGF-2, keratinocyte growth factor 2
- C07K16/22 - FGF-13, fibroblast growth factor 13, FHF-3, FGF homologous factor 3, fibroblast growth factor homologous factor 3
- C07K16/22 - FGF-14, fibroblast growth factor 14, FHF-4, FGF homologous factor 4, fibroblast growth factor homologous factor 4
- C07K16/22 - FGF-15, fibroblast growth factor 15
- C07K16/22 - FGF-CX, fibroblast growth factor CX
- C07K16/22 - Fibulin 5, FBLN-5, DANCE, EVEC
- C07K16/22 - GDF-8, growth and differentiation factor 8, myostatin, mstn
- C07K16/22 - GDF-15, growth and differentiation factor 15, MIC-1, macrophage inhibitory cytokine 1, PDF, prostate-derived factor, PLAB, placental bone morphogenetic protein
- C07K16/22 - GDNF, glial-derived neurotrophic factor, glial cell-derived neurotrophic factor
- C07K16/22 - Glial growth factor
- C07K16/22 - HB-EGF, heparin-binding EGF-like growth factor
- C07K16/22 - HBGF-2, heparin-binding growth factor 2
- C07K16/22 - Hedgehog, Hh
- C07K16/22 - Heregulin, HRG, Neu differentiation factor, NDF
- C07K16/22 - Heregulin alpha, HRG-alpha,
- C07K16/22 - Heregulin beta1, HRG-beta1
- C07K16/22 - Heregulin beta2, HRG-beta2
- C07K16/22 - Heregulin beta2-like, HRG-beta2-like
- C07K16/22 - Heregulin gamma, HRG-gamma
- C07K16/22 - Indian hedgehog, Ihh
- C07K16/22 - Insulin-like growth factors, IGF, somatomedins
- C07K16/22 - Insulin-like growth factor 1, IGF-1
- C07K16/22 - Insulin-like growth factor 2, IGF-2
- C07K16/22 - HGF, hepatocyte growth factor
- C07K16/22 - MK, midkine, amphiregulin associated protein, ARAP, NEGF2, neurite growth promoting factor 2, neurite outgrowth promoting factor 2, neurite outgrowth promoting protein.
- C07K16/22 - MSP, macrophage stimulating protein, HGFL, hepatocyte growth factor-like, MST-1
- C07K16/22 - Netrin 1
- C07K16/22 - Netrin 2
- C07K16/22 - Netrin 3
- C07K16/22 - Netrin 4
- C07K16/22 - neuregulin
- C07K16/22 - NGF, nerve growth factor
- C07K16/22 - NOGO
- C07K16/22 - NT-3, neurotrophin 3
- C07K16/22 - NT-4/5, neurotrophin 4/5
- C07K16/22 - neurturin, NTN, NRTN
- C07K16/22 - osteogenin
- C07K16/22 - PCDGF, PC cell derived growth factor, epithelin/granulin precursor, gp88
- C07K16/22 - Persephin, PSN, PSPN
- C07K16/22 - PDGF, platelet derived growth factor
- C07K16/22 - PDGF-A, platelet derived growth factor A
- C07K16/22 - PDGF-B, platelet derived growth factor B
- C07K16/22 - PDGF-C, platelet derived growth factor C, VEGF-R, zVEGF3
- C07K16/22 - PDGF-D, platelet derived growth factor D
- C07K16/22 - PIGF, placental growth factor

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- C07K16/22 - Prokineticin 1, pk1, prok1, EG-VEGF, endocrinal gland-derived vascular endothelial growth factor
 - C07K16/22 - Prokineticin 2, pk2, prok2, bv8
 - C07K16/22 - RGM, repulsive guidance molecule
 - C07K16/22 - RGM-A, repulsive guidance molecule A
 - C07K16/22 - RGM-B, repulsive guidance molecule B
 - C07K16/22 - RGM-C, repulsive guidance molecule C
 - C07K16/22 - Sclerostin
 - C07K16/22 - SKCG-1, SKCG1
 - C07K16/22 - Sonic hedgehog, Shh
 - C07K16/22 - TGF, transforming growth factor
 - C07K16/22 - TGFalpha, TGF alpha, transforming growth factor alpha, TGFa
 - C07K16/22 - TGFbeta, TGF beta, transforming growth factor beta, TGFb
 - C07K16/22 - VEGF, vascular endothelial growth factor
 - C07K16/22 - VEGF-C, vascular endothelial growth factor C, Flt4 ligand, Flt4-L
 - C07K16/22 - VRP, VEGF-related protein
 - C07K16/22 - WISP-1
 - C07K16/22 - WISP-2
 - C07K16/22 - WISP-3
 - C07K16/22 - Wnt1, wnt-1
 - C07K16/22 - Wnt2, wnt-2
 - C07K16/22 - Wnt3, wnt-3
 - C07K16/22 - Wnt5A, wnt-5A
 - C07K16/22 - Wnt7A, wnt-7A
 - C07K16/22 - Wnt7B, wnt-7B
 - C07K16/22 - Wnt8B, wnt-8B
 - C07K16/22 - Wnt10B, wnt-10B
 - C07K16/22 - Wnt11, wnt-11
 - C07K16/22 - Wntx, wnt-x
-
- C07K16/24 - Cytokines, lymphokines, chemokines, interferons
 - C07K16/24 - Calgranulin A, MRP8, S100A8, calcium binding protein A8, CABP-P8, 60B8-B, cystic fibrosis antigen
 - C07K16/24 - Calgranulin B, MRP14, S100A9, calcium binding protein A9
 - C07K16/24 - CXCL1, GROalpha, GRO-alpha, growth-related oncogene alpha, MGSAalpha, MGSA-alpha, melanoma growth stimulatory activity alpha, NAP-3, neutrophil-activating peptide 3, Gro-1 alpha
 - C07K16/24 - CXCL2, GRObeta, GRO-beta, growth-related oncogene beta, MGSAbeta, MGSA-beta, melanoma growth stimulatory activity beta, MIP-2 alpha, macrophage inflammatory protein 2 alpha, Gro-1 beta
 - C07K16/24 - CXCL3, GROgamma, GRO-gamma, growth-related oncogene gamma, MGSAgamma, MGSA-gamma, melanoma growth stimulatory activity gamma, MIP-2 beta, macrophage inhibitory protein 2 beta, Gro-1 gamma
 - C07K16/24 - CXCL4, PF4, plasma factor 4, oncostatin A
 - C07K16/24 - CXCL5, ENA-78, epithelial cell-derived neutrophil attractant 78
 - C07K16/24 - CXCL6, GCP-2, granulocyte chemotactic peptide 2, LPS-induced CXC, LIX
 - C07K16/24 - CXCL7, NAP-2, neutrophil-activating protein 2, CTAP-3, connective tissue activating protein 3, LA-PF4, low affinity platelet factor 4, PBP, platelet basic protein, beta thromboglobulin
 - C07K16/24 - CXCL9, Mig, monokine induced by IFN-gamma, CRG-10, cytokine responsive gene 10
 - C07K16/24 - CXCL10, IP-10, interferon-inducible protein 10, immune protein 10, CRG-2, cytokine responsive gene 2

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- C07K16/24 - CXCL11, I-TAC, interferon-inducible T cell alpha chemoattractant, IP-9, interferon-gamma inducible protein 9
- C07K16/24 - CXCL12, SDF-1, stromal cell-derived factor 1, PBSF, pre-B cell growth stimulating factor
- C07K16/24 - CXCL13, BLC, B lymphocyte chemoattractant, BCA-1, B cell attracting chemokine 1
- C07K16/24 - CXCL14, BRAK, CXC chemokine in breast and kidney, BMAC, B cell and monocyte activating chemokine, bolekin
- C07K16/24 - CXCL15, WECH, weird chemokine
- C07K16/24 - CCL1, I-309, TCA-3, p500
- C07K16/24 - CCL2, MCP-1, monocyte chemoattractant protein 1, MCAF, monocyte chemoattractant and activating factor, GDCF, glioma cell-derived chemotactic factor, tumor necrosis factor-stimulated gene sequence 8, monocyte chemotactic protein 1
- C07K16/24 - CCL3, MIP-1alpha, MIP-1 alpha, macrophage inflammatory protein 1alpha, macrophage inflammatory protein 1 alpha, GOS-19, G0/G1 switch gene
- C07K16/24 - CCL4, MIP-1beta, MIP-1 beta, macrophage inflammatory protein 1beta, macrophage inflammatory protein 1 beta, ACT-2, immune activation gene 2
- C07K16/24 - CCL5, RANTES, regulated upon activation normal T cell expressed and secreted, EoCP-1, eosinophil chemotactic polypeptide 1, SIS-delta, small inducible secreted chemokine delta
- C07K16/24 - CCL6, C10, MRP-1, macrophage inflammatory protein-related protein 1
- C07K16/24 - CCL7, MCP-3, monocyte chemoattractant protein 3, MARC, mast cell activation-related chemokine, NC28
- C07K16/24 - CCL8, MCP-2, monocyte chemoattractant protein 2
- C07K16/24 - CCL9, MIP-1gamma, MIP-1 gamma, macrophage inflammatory protein 1gamma, macrophage inflammatory protein 1 gamma, CCF18
- C07K16/24 - CCL10
- C07K16/24 - CCL11, eotaxin
- C07K16/24 - CCL12, MCP-5, monocyte chemotactic protein 5
- C07K16/24 - CCL13, MCP-4, monocyte chemotactic protein 4
- C07K16/24 - CCL14, HCC-1, hemofiltrate CC chemokine 1, M-CIF, macrophage colony inhibitory factor
- C07K16/24 - CCL15, MIP-5, macrophage inflammatory protein 5, HCC-2, hemofiltrate CC chemokine 2, NCC-3, leukotactin 1
- C07K16/24 - CCL16, LEC, NCC-4, HCC-4, hemofiltrate CC chemokine 4, new CC chemokine 4, liver-expressed chemokine, monotactin 1
- C07K16/24 - CCL17, TARC, ABCD-2, thymus and activation-regulated cytokine
- C07K16/24 - CCL18, DC-CK1, PARC, AMAC-1, dendritic cell-derived chemokine 1, pulmonary and activation-regulated chemokine, alternative activated macrophage-associated CC chemokine
- C07K16/24 - CCL19, ELC, exodus-3, EBI-1 ligand chemokine
- C07K16/24 - CCL20, LARC, exodus-1, liver and activation-regulated chemokine
- C07K16/24 - CCL21, SLC, exodus-2, 6Ckine, secondary lymphoid tissue chemokine
- C07K16/24 - CCL22, MDC, STCP-1, DC/B-CK, macrophage-derived chemokine, stimulated T cell chemoattractant protein 1
- C07K16/24 - CCL23, MPIF-1, myeloid progenitor inhibitory factor 1, chemokine beta8, chemokine beta 8
- C07K16/24 - CCL24, MPIF-2, eotaxin-2, myeloid progenitor inhibitory factor 2, chemokine beta6, chemokine beta 6
- C07K16/24 - CCL25, TECK, thymus-expressed chemokine
- C07K16/24 - CCL26, MIP-4alpha, MIP-4 alpha, TSC-1, eotaxin-3, macrophage inflammatory protein 4alpha, macrophage inflammatory protein 4 alpha, thymic stroma chemokine 1
- C07K16/24 - CCL27, CTACK, MILC, ILC, cutaneous T cell attracting chemokine, ALP, skinkine, eskine
- C07K16/24 - CCL28, MEC, mucosa-associated epithelial chemokine
- C07K16/24 - CCL3-L1, MIP-1alphaP, MIP1AP, LD78beta
- C07K16/24 - Chemerin, RARRES2, RARRES-2, retinoic acid receptor responder 2, TIG2, TIG-2, tazarotene induced gene 2 product

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- C07K16/24 - CK alpha 5, CKalpha-5, chemokine alpha 5
 - C07K16/24 - CK alpha 6, CKalpha-6, chemokine alpha 6
 - C07K16/24 - endokine alpha
 - C07K16/24 - HMGB1, high mobility group box protein 1, HMG-1, high mobility group protein 1
 - C07K16/24 - HMGB2, high mobility group box protein 2, HMG-2, high mobility group protein 2
 - C07K16/24 - HMGB3, high mobility group box protein 3
 - C07K16/24 - HMGB8, high mobility group box protein 8
 - C07K16/24 - HMGB17, high mobility group box protein 17
 - C07K16/24 - HMGBI, high mobility group box protein I
 - C07K16/24 - HMGBY, high mobility group box protein Y
 - C07K16/24 - HMGBI(Y), high mobility group box protein I(Y)
 - C07K16/24 - HMGBI-C, high mobility group box protein I-C
 - C07K16/24 - IRAP, interleukin receptor antagonist protein
 - C07K16/24 - Limitin
 - C07K16/24 - MIF, MMIF, macrophage migration inhibitory factor
 - C07K16/24 - OPN, osteopontin
 - C07K16/24 - SCF, stem cell factor, c-kit ligand
 - C07K16/24 - SMAF1, SMAF-1, suppressive macrophage activation factor 1
 - C07K16/24 - SMAF2, SMAF-2, suppressive macrophage activation factor 2
 - C07K16/24 - thrombopoietin, TPO, MPL ligand
 - C07K16/24 - WSX
 - C07K16/24 - XCL1, lymphotactin, Ltn, Lptn, SCM-1alpha, SCM-1 alpha, single C motif 1alpha, ATAC, activation-induced T cell-derived and chemokine related
 - C07K16/24 - XCL2, SCM-1beta, SCM-1 beta, single C motif 1beta
 - C07K16/24 - zalpha11 ligand
 - C07K16/24 - Zcyto10
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- C07K16/241 - TNF, tumor necrosis factor, tumour necrosis factor
 - C07K16/241 - CD250, TNFalpha, TNF alpha, tumor necrosis factor alpha, tumour necrosis factor alpha, cachectin, TNFSF2, tumor necrosis factor (ligand) superfamily member 2
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- C07K16/242 - TNFbeta, TNF beta, tumor necrosis factor beta, tumour necrosis factor beta, LTalpha, LT alpha, lymphotoxin alpha, TNFSF1, tumor necrosis factor (ligand) superfamily member 1
 - C07K16/242 - LTbeta, LT beta, lymphotoxin beta, p33, TNFC, TNFSF3, tumor necrosis factor (ligand) superfamily member 3
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- C07K16/243 - CSF, colony stimulating factors
 - C07K16/243 - G-CSF, granulocyte colony stimulating factor, granulocyte CSF, CSF3, CSF-3
 - C07K16/243 - GM-CSF, granulocyte-macrophage colony stimulating factor, granulocyte-macrophage CSF.
 - C07K16/243 - M-CSF, macrophage colony stimulating factor, macrophage CSF, CSF1, CSF-1
-
- C07K16/244 - IL, interleukins
 - C07K16/244 - IL-3, interleukin-3, HCGF, MCGF, multi-SCF
 - C07K16/244 - IL-5, interleukin-5, BCGF-2, BCDF, Eo-CSF
 - C07K16/244 - IL-7, interleukin-7, PBGF, LP-1

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- C07K16/244 - IL-8, interleukin-8, CXCL8, NAP-1, neutrophil activating protein 1, NAF, neutrophil-activating factor, LAI, leukocyte adhesion inhibitor, GCP, granulocyte chemotactic protein, ENAP-beta, endothelial cell neutrophil-activating peptide
 - C07K16/244 - IL-9, interleukin-9, MCGF
 - C07K16/244 - IL-10, interleukin-10, CSIF, TGIF
 - C07K16/244 - IL-11, interleukin-11, megakaryocyte CSF
 - C07K16/244 - IL-12, interleukin-12, p40p35
 - C07K16/244 - IL-12A, interleukin-12A
 - C07K16/244 - IL-12B, interleukin-12B
 - C07K16/244 - IL-13, interleukin-13, NC30, p600
 - C07K16/244 - IL-14, interleukin-14, HMW-BCGF, high-molecular weight B cell growth factor, 60K-BCGF, Namalwa BCGF
 - C07K16/244 - IL-15, interleukin-15, IL-T
 - C07K16/244 - IL-16, interleukin-16, LCF, lymphocyte chemoattractant factor
 - C07K16/244 - IL-17, interleukin-17, CTLA-8
 - C07K16/244 - IL-17B, interleukin-17B
 - C07K16/244 - IL-17C, interleukin-17C
 - C07K16/244 - IL-17D, interleukin-17D
 - C07K16/244 - IL-17E, interleukin-17E
 - C07K16/244 - IL-17F, interleukin-17F
 - C07K16/244 - IL-18, interleukin-18, IGIF, IFN-gamma inducing factor
 - C07K16/244 - IL-19, interleukin-19
 - C07K16/244 - IL-20, interleukin-20, zcyto10
 - C07K16/244 - IL-21, interleukin-21
 - C07K16/244 - IL-22, interleukin-22, IL-TIF, IL-10 related T cell derived inducible factor
 - C07K16/244 - IL-23, interleukin-23, p19p40
 - C07K16/244 - IL-23 p19 subunit, IL-B30
 - C07K16/244 - IL-24, interleukin-24, ST16, suppression of tumorigenicity 16, MDA-7, melanoma differentiation associated gene 7, mob-5 (rat), c49a (rat), FISP (mouse)
 - C07K16/244 - IL-25, interleukin-25, SF20
 - C07K16/244 - IL-26, interleukin-26, AK155, ML-1 (?)
 - C07K16/244 - IL-27, interleukin-27, EB13, Epstein-Barr virus-induced gene 3
 - C07K16/244 - IL-28A, interleukin-28A, IFN lambda 1
 - C07K16/244 - IL-28B, interleukin 28B, IFN lambda 2
 - C07K16/244 - IL-29, interleukin-29, IFN lambda 3
 - C07K16/244 - IL-30, interleukin-30, p28
 - C07K16/244 - IL-31, interleukin-31
 - C07K16/244 - IL-32, interleukin-32, NK4, TAIF
 - C07K16/244 - IL-33, interleukin-33, IL-100, interleukin-100
 - C07K16/244 - IL-50, interleukin-50, TSLP, thymic stromal lymphopietin
 - C07K16/244 - LIF, leukemia inhibitory factor, myeloid differentiation stimulating factor, MDSF, cholinergic differentiation factor, D factor, emfilermin, AM424, AMRAD
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- C07K16/245 - IL-1, interleukin-1, APPIF, adherence-promoting factor, acute phase protein inducing factor, BCDF, B cell differentiation factor
 - C07K16/245 - IL-1alpha, LAF, MCF, IL-1a
 - C07K16/245 - IL-1beta, IFN-beta-inducing factor, OAF, catabolin, IL-1b

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- C07K16/246 - IL-2, interleukin-2, T cell growth factor, blastogenic factor, LMF, lymphocyte mitogenic factor, LPF, lymphocyte proliferation factor, SCIF, secondary cytotoxic T cell inducing factor, TDF, thymocyte differentiation factor, TMF, thymocyte mitogenic factor, T cell maturation factor, T cell mitogenic factor, TSF, thymocyte stimulation factor
- C07K16/247 - IL-4, interleukin-4, IaIF, (MHC class II) Ia inducing factor, BCDF epsilon, BCDF gamma, B cell differentiation factor epsilon, B cell differentiation factor gamma, BCGF gamma, B cell growth factor gamma, BCGF-1, B cell growth factor 1, BSF-1, B cell stimulating factor 1, HCGF, Hodgkin's cell growth factor, IgE-EF, IgE enhancing factor, IgG1 enhancing factor, LMW-BCGF, low molecular weight B cell growth factor, MCGF-2, mast cell growth factor 2, MFF, macrophage fusion factor, TCGF-1, T cell growth factor 2
- C07K16/248 - IL-6, interleukin-6, 26 kD protein, BCDF, B cell differentiation factor, BCSF, B cell stimulating factor, BSF-2, B cell stimulating factor 2, CDF, cytotoxic T cell differentiation factor, CPA, CSF-309, DIF, FDGI, FSF, fibronectin stimulating factor, HGF, hybridoma growth factor, HGI, HPGF, HSF, hepatocyte stimulating factor, IFNbeta2, IFN beta 2, interferon beta 2, ILHP1, L-HGF, MGI-2A, MGF, myeloma growth factor, NKAF, natural killer cell activating factor, PCTGF, plasmacytoma growth factor, TAF, T cell activating factor, thymocyte growth factor, TSF, thymocyte stimulating factor
- C07K16/248 - OSM, oncostatin
- C07K16/249 - IFN, interferons
- C07K16/249 - IFNalpha, IFN-alpha, interferon alpha, alpha interferon, IFNa
- C07K16/249 - IFNbeta, IFN-beta, interferon beta, beta interferon, IFNb
- C07K16/249 - IFNgamma, IFN-gamma, interferon gamma, gamma interferon, IFNg
- C07K16/26 - Hormones, neuropeptides
- C07K16/26 - Adiponectin
- C07K16/26 - Alarin
- C07K16/26 - Angiotensin
- C07K16/26 - Anti-Müllerian hormone, AMH, Müllerian inhibiting factor, MIF, Müllerian inhibiting hormone, MIH, Müllerian inhibiting substance, MIS
- C07K16/26 - Apelin
- C07K16/26 - Atrial natriuretic factor complex
- C07K16/26 - Atriopeptin
- C07K16/26 - Atrial natriuretic peptide, ANP, natriuretic peptide type A
- C07K16/26 - Brain natriuretic peptide, BNP, natriuretic peptide type B
- C07K16/26 - Bombesin
- C07K16/26 - Calcitonins
- C07K16/26 - Calcitonin gene-related peptide
- C07K16/26 - Cardionatrin
- C07K16/26 - Cardiodilatin
- C07K16/26 - Cholecystokinins, CCK
- C07K16/26 - Chorionic gonadotropins, HCG
- C07K16/26 - Chorionic somatomammotropin
- C07K16/26 - Corticotropin
- C07K16/26 - Corticotropin releasing factor, CRF, urotensin
- C07K16/26 - C-type natriuretic peptide, CNP, natriuretic peptide type C

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- C07K16/26 - Endorphins
- C07K16/26 - Endothelin
- C07K16/26 - Enkephalins
- C07K16/26 - Epinephrine, adrenaline (also in C07K16/18)
- C07K16/26 - Follicle-stimulating hormone, FSH
- C07K16/26 - Galanin, GAL
- C07K16/26 - Galanin-like peptide, GALP
- C07K16/26 - Gastrins
- C07K16/26 - Gastrin releasing peptide
- C07K16/26 - Ghrelin
- C07K16/26 - GIP, gastric inhibitory polypeptide, glucose-dependent insulinotropic polypeptide
- C07K16/26 - Glucagon
- C07K16/26 - GLP-1, glucagon-like peptide 1
- C07K16/26 - GLP-2, glucagon-like peptide 2
- C07K16/26 - Growth hormones, GH, somatotropin
- C07K16/26 - Growth hormone releasing factors, GHRF
- C07K16/26 - Hepcidin
- C07K16/26 - Insulins
- C07K16/26 - Leptin
- C07K16/26 - Lipotropins
- C07K16/26 - Luteinising hormone, LH
- C07K16/26 - Melanocyte stimulating hormone, MSH
- C07K16/26 - Melanotropin
- C07K16/26 - Motilins
- C07K16/26 - Neurotensin, NTS (also in C07K16/18)
- C07K16/26 - Orphan glycoprotein hormone, OGH
- C07K16/26 - Parathyroid hormone, parathormone
- C07K16/26 - Parathyroid hormone related peptides
- C07K16/26 - Prolactin
- C07K16/26 - Prostaglandins
- C07K16/26 - Prostaglandin E2, PGE2
- C07K16/26 - Relaxins
- C07K16/26 - Salusin alpha
- C07K16/26 - Salusin beta
- C07K16/26 - Secretins
- C07K16/26 - Serotonin
- C07K16/26 - Somatostatins
- C07K16/26 - Substance P
- C07K16/26 - TFF1, TFF-1, trefoil factor 1, trefoil factor family 1, BCEI, PS2, D21S21, HP1-A, PNR2, breast cancer estrogen-inducible protein, breast cancer estrogen-inducible sequence
- C07K16/26 - TFF2, TFF-2, trefoil factor 2, trefoil factor family 2, AML1, spasmodic polypeptide, human spasmodic polypeptide
- C07K16/26 - TFF3, TFF-3, trefoil factor 3, ITF, intestinal trefoil factor, HITF, human intestinal trefoil factor, trefoil factor family 3
- C07K16/26 - Thymopoietins
- C07K16/26 - Thymosin
- C07K16/26 - Thyroid stimulating hormone, TSH
- C07K16/26 - Vasoactive intestinal contractor, VIC
- C07K16/26 - Vasoactive intestinal peptide, VIP
- C07K16/26 - Vasopressin

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- C07K16/26 - zalpha48
- C07K16/26 - zsig57

- C07K16/28 - cell surface receptors/determinants/molecules
- C07K16/28 - ARMP, Alzheimer-related membrane protein
- C07K16/28 - Beclin-1, BECN1, BECN-1, protein GT197, ATG6, ATG-6, coiled-coil myosin-like BCL2-interacting protein, autophagy related gene 6
- C07K16/28 - CAP1, CAP-1, adenylyl cyclase-associated protein 1
- C07K16/28 - CAP2, CAP-2, adenylyl cyclase-associated protein 2
- C07K16/28 - Caprin-1, caprin1, M11S1, RNF105, p137GPI, GPIAP1, GPIp137
- C07K16/28 - Caveolin
- C07K16/28 - Cav1, cav-1, caveolin 1
- C07K16/28 - Cav2, cav 2, caveolin 2
- C07K16/28 - Cav3, cav 3, caveolin 3
- C07K16/28 - CLASP-1, cadherin-like asymmetry protein 1
- C07K16/28 - CLASP-2, cadherin-like asymmetry protein 2
- C07K16/28 - CLASP-3, cadherin-like asymmetry protein 3
- C07K16/28 - CLASP-4, cadherin-like asymmetry protein 4
- C07K16/28 - CLASP-5, cadherin-like asymmetry protein 5
- C07K16/28 - CLASP-6, cadherin-like asymmetry protein 6
- C07K16/28 - CLDN1, claudin-1
- C07K16/28 - CLDN2, claudin-2
- C07K16/28 - CLDN3, claudin-3, RVP1, RVP-1
- C07K16/28 - CLDN4, claudin-4, Clostridium perfringens enterotoxin receptor
- C07K16/28 - CLDN5, claudin-5, TMVCF
- C07K16/28 - CLDN6, claudin-6
- C07K16/28 - CLDN7, claudin-7
- C07K16/28 - CLDN8, claudin-8
- C07K16/28 - CRACM1, Orai1, calcium release activated Ca²⁺ channel modulator 1
- C07K16/28 - CRACM2, calcium release activated Ca²⁺ channel modulator 2
- C07K16/28 - CRACM3, calcium release activated Ca²⁺ channel modulator 3,
- C07K16/28 - DCAL-2
- C07K16/28 - Delta
- C07K16/28 - Delta-like 1, Dlk-1, DLK1
- C07K16/28 - Desmoglein
- C07K16/28 - EMP2, EMP-2, epithelial membrane protein 2
- C07K16/28 - Ephrin A1, EFNA1
- C07K16/28 - Ephrin A2, EFNA2
- C07K16/28 - Ephrin A3, EFNA3
- C07K16/28 - Ephrin A4, EFNA4
- C07K16/28 - Ephrin A5, EFNA5
- C07K16/28 - Ephrin B1, EFNB1
- C07K16/28 - Ephrin B2, EFNB2
- C07K16/28 - Ephrin B3, EFNB3
- C07K16/28 - ESDN, endothelial and smooth muscle cell-derived neuropilin-like molecule
- C07K16/28 - FXYD5, dysadherin
- C07K16/28 - Ferroportin, IREG-1, MTP-1, SLC40A1, iron regulated transported protein 1
- C07K16/28 - FOLR1, FOLR-1, folate receptor 1
- C07K16/28 - FOLR2, FOLR-2, folate receptor 2

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- C07K16/28 - FOLR3, FOLR-3, folate receptor 3
- C07K16/28 - gpr34
- C07K16/28 - gpr87, FKSG78, GPR95, G-protein-coupled receptor 95, G-protein-coupled receptor 87, KPG002, MGC131898
- C07K16/28 - GCTM-5
- C07K16/28 - HEA, human epithelial antigen
- C07K16/28 - HICSP, heat-inducible cell surface protein
- C07K16/28 - HJV, hemojuvelin, HFE2, RGMc
- C07K16/28 - Jagged 2, HJ2
- C07K16/28 - LRP-1, LRP1, LDL receptor-related protein 1,
- C07K16/28 - LRP-1b, LRP1b, LDL receptor-related protein 1b,
- C07K16/28 - LRP-2, LRP2, LDL receptor-related protein 2,
- C07K16/28 - LRP-4, LRP4, LDL receptor-related protein 4,
- C07K16/28 - LRP-5, LRP5, LDL receptor-related protein 5,
- C07K16/28 - LRP-6, LRP6, LDL receptor-related protein 6,
- C07K16/28 - LRP-8, LRP8, LDL receptor-related protein 8,
- C07K16/28 - LOX-1
- C07K16/28 - Ly6D, E48
- C07K16/28 - MARCO, macrophage receptor with collagenous structure
- C07K16/28 - MCEMP, mast cell-expressed membrane protein
- C07K16/28 - MFAP4, microfibrillar-associated protein 4
- C07K16/28 - Notch, Lin-12, Tan 1
- C07K16/28 - Occludin, OCLN
- C07K16/28 - OPRM1, OPRM-1, MOR-1, mu (type) opioid receptor
- C07K16/28 - PAR1, PAR-1, protease-activated receptor 1, protease/proteinase-activated receptor 1
- C07K16/28 - PAR2, PAR-2, protease-activated receptor 2, C140, protease/proteinase-activated receptor 2
- C07K16/28 - P-cadherin, CDH3
- C07K16/28 - Piezo1, piezo-1, FAM38A, KIAA0233
- C07K16/28 - Piezo2, piezo-2
- C07K16/28 - RE2-L, RE2-like, GPR101
- C07K16/28 - SAS1R, sperm acrosomal SLLP1 receptor
- C07K16/28 - scavenger receptor B1, SC-BI, SC-B1, CLA-1, SR-B1
- C07K16/28 - SEL-OB, SVEP1
- C07K16/28 - Serrate
- C07K16/28 - SLITRK1, SLIT and NTRK-like protein 1
- C07K16/28 - SLITRK2, SLIT and NTRK-like protein 2
- C07K16/28 - SLITRK3, SLIT and NTRK-like protein 3
- C07K16/28 - SLITRK4, SLIT and NTRK-like protein 4
- C07K16/28 - SLITRK5, SLIT and NTRK-like protein 5
- C07K16/28 - SLITRK6, SLIT and NTRK-like protein 6
- C07K16/28 - SRCL-P1
- C07K16/28 - Stro-1
- C07K16/28 - T-cadherin, H-cadherin, truncate cadherin, cadherin 13
- C07K16/28 - TEM8, tumor endothelial marker 8, ANTXR1, anthrax toxin receptor 1
- C07K16/28 - Tetraspanin 10, TSPAN-10, TSN-10, TSN10, OCSP, oculospanin
- C07K16/28 - Tight junction protein 1, TJP1, TJP-1, ZO1, ZO-1, zonula occludin 1
- C07K16/28 - Tight junction protein 2, TJP2, TJP-2, ZO2, ZO-2, zonula occludin 2
- C07K16/28 - Tight junction protein 3, TJP3, TJP-3, ZO3, ZO-3, zonula occludin 3
- C07K16/28 - TLR12, Toll-like receptor 12
- C07K16/28 - TMEFF1, tomoregulin-1, tomoregulin 1, TR1, TR-1

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- C07K16/28 - TMEFF2, tomoregulin-2, tomoregulin 2, TPEF, TENB2, HPP1, CT120.2, TMEFF-2, TR2, TR-2, transmembrane protein with EGF-like and two follistatin-like domains 2, hyperplastic polyposis protein
- C07K16/28 - TMEM216
- C07K16/28 - TRPV6, transient receptor potential cation channel subfamily V member 6, TrpV6, CaT-like, CaT-L, calcium transport protein 1, CaT1, epithelial calcium channel 2, ECaC2
- C07K16/28 - VLDLR, very low density lipoprotein receptor

- C07K16/2803 - CD7, gp40
- C07K16/2803 - CD19, B4
- C07K16/2803 - CD22, BL-CAM, Lyb8 (mouse), Lyb-8 (mouse), siglec-2, sialic acid-binding Ig-related lectin 2
- C07K16/2803 - CD31, endocam, myelomonocytic differentiation antigen, PECAM-1, platelet endothelial cell adhesion molecule 1, (platelet) gpIIa
- C07K16/2803 - CD33, gp67, siglec-3, sialic acid-binding Ig-related lectin 3
- C07K16/2803 - CD47, gp42, GR63, IAP, OA3, 1D8
- C07K16/2803 - CD48, BCM1, blast-1, HuLy-M3, OX-45 (rat)
- C07K16/2803 - CD56, Leu19, Leu-19, L1CAM, L1-CAM, neural cell adhesion factor L1, NCAM, neural cell adhesion molecule, NKH1, NKH-1, Ng-CAM, 8D9
- C07K16/2803 - CD66
- C07K16/2803 - CD66a, BGP, biliary glycoprotein, CEACAM1, CEACAM-1, carcinoembryonic antigen-related cell adhesion molecule 1
- C07K16/2803 - CD66b, CD67, CGM6, NCA-95, p100, CEACAM8, CEACAM-8, carcinoembryonic antigen-related cell adhesion molecule 8
- C07K16/2803 - CD66c, NCA, NCA-50/90, CAECAM6, CEACAM-6, carcinoembryonic antigen-related cell adhesion molecule 6
- C07K16/2803 - CD66d, CGM1, CEACAM3, CEACAM-3, carcinoembryonic antigen-related cell adhesion molecule 3
- C07K16/2803 - CD66f, PSG, pregnancy specific protein, SP-1, PSG1, PSG-1
- C07K16/2803 - CD79, B cell (antigen) receptor, BCR
- C07K16/2803 - CD79a, Igalpha, Ig alpha, MB1, mb-1, Iga
- C07K16/2803 - CD79b, Igbeta, Ig beta, MB2, mb-2, B29, Igb
- C07K16/2803 - CD83, HB15
- C07K16/2803 - CD85, LIR, GH1/75, VMP-55, LILR, leukocyte immunoglobulin-like receptor
- C07K16/2803 - CD85a, LIR3, LIR-3, LIR-PBM17, ILT5, LILRB3, Ig-like transcript 5, ILT-5
- C07K16/2803 - CD85b, ILT8, ILT-8
- C07K16/2803 - CD85c, LIR-8, LIR-PBMNEW
- C07K16/2803 - CD85d, LIR2, LIR-2, MIR10, ILT4, LIR-PBM8, LILRB2, ILT-4
- C07K16/2803 - CD85e, LIR4, LIR-4, LIR-PBM25, HM43, ILT6, ILT-6
- C07K16/2803 - CD85f, ILT11, ILT-11
- C07K16/2803 - CD85g, ILT7, ILT-7
- C07K16/2803 - CD85h, LIR-7, LIR-7, LIR-PBMHH, ILT-1, ILT1, Ig-like transcript 1
- C07K16/2803 - CD85i, LIR6, LIR-6
- C07K16/2803 - CD85j, LIR-1, LIR-18A3, LIR-P3G2, ILT-2, ILT2, Ig-like transcript 2, MIR7, LILRB1
- C07K16/2803 - CD85k, LIR-5, LIR-PBM2, HM18, LILRB5, ILT3, ILT-3, Ig-like transcript 3
- C07K16/2803 - CD85l, ILT9, ILT-9, Ig-like transcript 9
- C07K16/2803 - CD85m, ILT10, ILT-10, Ig-like transcript 10
- C07K16/2803 - CD90, Thy1, Thy-1
- C07K16/2803 - CD96, TACTILE
- C07K16/2803 - CD100, semaphorin 4D, SEMA4D

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- C07K16/2803 - CD101, BCP#4, GR14, V7
- C07K16/2803 - CD111, nectin 1, PRR1, PRR-1, poliovirus(-related) receptor 1
- C07K16/2803 - CD112, PRR2, PPR-2, poliovirus(-related) receptor 2, PVRL2, PVRL-2, poliovirus receptor-like 2, HVEB, herpesvirus entry protein B, herpesvirus entry mediator B, nectin 2
- C07K16/2803 - CD113, CDw113, nectin 3, PRR3, PRR-3, poliovirus(-related) receptor 3, PPR3, PVRR3, PVRL3, PVRL-3, poliovirus receptor-like 3
- C07K16/2803 - CD117, c-kit, SCFR, SCF-R, SCF receptor, stem cell factor receptor
- C07K16/2803 - CD147, basigin, neurothelin, M6, emmprin, extracellular matrix metalloproteinase, TCSF, tumor collagenase stimulating factor, basoglin
- C07K16/2803 - CD150, CDw150, IPO-3, SLAM, surface lymphocyte activation molecule
- C07K16/2803 - CD158
- C07K16/2803 - CD158a, p58.1, p58.1 KIR, EB6, KIR2DL1
- C07K16/2803 - CD158b1, p58.2, p58.2 KIR, GL183, KIR2DL2
- C07K16/2803 - CD158b2, p58.3, p58.3 KIR, KIR2DL3
- C07K16/2803 - CD158c, KIRX, KIR X, KIR2DS6
- C07K16/2803 - CD158d, KIR2DL4
- C07K16/2803 - CD158e1, KIR3DL1
- C07K16/2803 - CD158e2, KIR3DS1
- C07K16/2803 - CD158f, KIR2DL5
- C07K16/2803 - CD158g, KIR2DS5
- C07K16/2803 - CD158h, p50.1, KIR2DS1
- C07K16/2803 - CD158i, p50.3, KIR2DS4
- C07K16/2803 - CD158j, p50.2, KIR2DS2
- C07K16/2803 - CD158k, p140, KIR3DL2
- C07K16/2803 - CD159, CDw159, NKB1, NKB-1, p70, NKG2A
- C07K16/2803 - CD160, CDw160, p140, NK1, NK28, BY55
- C07K16/2803 - CD166, ALCAM, activated leukocyte cell adhesion molecule, BEN (chicken), DM-GRASP (chicken), KG-CAM, neurolin (zebrafish), SC-1 (chicken)
- C07K16/2803 - CD169, Siglec-1, sialic acid-binding Ig-related lectin 1, sialoadhesin
- C07K16/2803 - CD170, Siglec-5, CD33-like 2, sialic acid-binding Ig-related lectin 5, OB-BP2
- C07K16/2803 - CD171, L1
- C07K16/2803 - CD172, SIRPs, signal regulatory proteins
- C07K16/2803 - CD172b, SIRPB1, SIRP beta-1, signal-regulatory protein beta 1, SIRP-B1
- C07K16/2803 - CD172g, SIRPB2, SIRP beta-2, signal-regulatory protein beta 2, SIRP gamma, SIRP-B2
- C07K16/2803 - CD179
- C07K16/2803 - CD179a, IG1, immunoglobulin iota chain (or polypeptide), Vpre-B, VPRESB1, VPRESB-1, pre-B lymphocyte gene 1
- C07K16/2803 - CD179b, IGL5, immunoglobulin omega chain (or polypeptide), IGLL1, IGLL-1, immunoglobulin lambda-like polypeptide, 14.1, lambda 5
- C07K16/2803 - CD200, MRC OX2, OX2 (rat), OX-2 (rat)
- C07K16/2803 - CD223, LAG-3, lymphocyte activation gene 3
- C07K16/2803 - CD226, DNAM1, DNAM-1, DNAX accessory molecule 1, PTA1, PTA-1, platelet and T cell activation antigen 1, TLISA, T lineage-specific activation antigen 1
- C07K16/2803 - CD229, Ly9, Ly-9
- C07K16/2803 - CD244, 2B4
- C07K16/2803 - CD300, CLM
- C07K16/2803 - CD300a, CD300LA, CD300 (molecule)-like family member A, CMRF35H, CMRF-35H, CMRF35H9, CMRF-35-H9, IRC1, IRC2, Irp60, IgSF12, CLM8, CLM-8, CMRF35-like molecule 8
- C07K16/2803 - CD300b, CD300LB, CD300 (molecule)-like family member B, IREM3, IREM-3, immune receptor expressed by myeloid cells 3, CLM7, CLM-7, CMRF35-like molecule 7, TREM5, TREM-5, triggering receptor expressed on myeloid cells 5

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- C07K16/2803 - CD300c, CD300LC, CD300 (molecule)-like family member C, CLM6, CLM-6, CMRF35-like molecule 6, CMRF35A, CMRF-35A, LIR, IgSF16, immunoglobulin superfamily member 16, CMRF-35A1, CMRF35, CMRF-35
- C07K16/2803 - CD300e, CD300LE, CD300 (molecule)-like family member E, IREM2, IREM-2, immune receptor expressed by myeloid cells, CLM2, CLM-2, CMRF35-like molecule 2, PIgR2, poly-Ig receptor 2
- C07K16/2803 - CD300f, CD300LF, CD300 (molecule)-like family member F, IREM1, IREM-1, immune receptor expressed by myeloid cells 1, CLM1, CLM-1, CMRF35-like molecule 1, IgSF13, immunoglobulin superfamily member 13, MAIR-5, MAIR-V, myeloid-associated immunoglobulin-like receptor 5, leukocyte mono-Ig-like receptor 3
- C07K16/2803 - CD300g, CD300LG, CD300 (molecule)-like family member G, CLM9, CLM-9, CMRF35-like molecule 9, TREM4, TREM-4, triggering receptor expressed on myeloid cells 4, NEPMUCIN
- C07K16/2803 - CD305, LAIR1, LAIR-1, leukocyte-associated Ig-like receptor 1
- C07K16/2803 - CD306, LAIR2, LAIR-2, leukocyte-associated Ig-like receptor 2
- C07K16/2803 - CD315, CD9 partner 1, CD9P1, PTGFRN, prostaglandin F2 receptor negative regulator, FPRP, EWI-F, SMAP-6, FLJ11001, KIAA1436
- C07K16/2803 - CD316, EWI2, IgSF8, immunoglobulin superfamily member 8, PGRL, CD81P3, CD81 partner 3, KASP
- C07K16/2803 - CD319, SLAMF7, CRACC, SLAM family member 7, 19A, CS1, 19A24, CD2-like receptor activating cytotoxic cells, CD2 subset 1, LY9-like protein, FOAP-12, Ly9
- C07K16/2803 - CD321, JAM1, JAM-1, F11R, F11 receptor, KAT, JCAM, PAM-1, platelet adhesion molecule 1, junctional adhesion molecule 1
- C07K16/2803 - CD322, JAM2, JAM-2, VEJAM, PRO245, VE-JAM, vascular endothelial junction-associated molecule, junctional adhesion molecule 2
- C07K16/2803 - CD323, JAM3, JAM-3, junctional adhesion molecule 3
- C07K16/2803 - CD335, NKp46, NCR1, NCR-1, natural cytotoxicity triggering receptor 1, LY94, NK-p46, Ly-94 homolog
- C07K16/2803 - CD336, NKp44, NCR2, NCR-2, natural cytotoxicity triggering receptor 2, LY95, NK-p44, Ly-95 homolog
- C07K16/2803 - CD337, NKp30, NCR3, NCR-3, natural cytotoxicity triggering receptor 3, LY117, 1C7, NL-p30
- C07K16/2803 - CD352, SLAMF6, NTB-A, KAL.1, Ly108
- C07K16/2803 - CD353, SLAMF8, BLAME
- C07K16/2803 - CD354, TREM1, TREM-1, triggering receptor expressed in myeloid cells 1
- C07K16/2803 - A33, GPA33
- C07K16/2803 - A33-like 3
- C07K16/2803 - A34
- C07K16/2803 - AMIGO-2, amphoterin-induced protein 2
- C07K16/2803 - BTF, butyrophilin, BTN
- C07K16/2803 - BTN1
- C07K16/2803 - BTN2
- C07K16/2803 - BTN2A1
- C07K16/2803 - BTN2A2
- C07K16/2803 - BTN2A3
- C07K16/2803 - CADM-2, cell adhesion molecule 2
- C07K16/2803 - CADM-3, cell adhesion molecule 3
- C07K16/2803 - CADM-4, cell adhesion molecule 4
- C07K16/2803 - CAR, Coxsackie adenovirus receptor
- C07K16/2803 - C-CAM
- C07K16/2803 - CD200R, CD200 receptor, OX-2R
- C07K16/2803 - CD200Ra, OX-2Ra
- C07K16/2803 - CD200Rb, OX-2Rb

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- C07K16/2803 - CDO, cam-related gene down regulated by oncogenes
- C07K16/2803 - CHL1
- C07K16/2803 - contactin, neuro-1 antigen
- C07K16/2803 - CTXL, cortical thymocyte receptor-like protein
- C07K16/2803 - CXADR, Coxsackie and adenovirus receptor
- C07K16/2803 - DCC, deleted in colorectal carcinoma
- C07K16/2803 - EndoCAM, gp130
- C07K16/2803 - gp49B1
- C07K16/2803 - gpVI, glycoprotein VI, TANGO 268
- C07K16/2803 - HCTX
- C07K16/2803 - human LIG-1 homolog (HLIG-1)
- C07K16/2803 - IgSF4, immunoglobulin superfamily member 4, LDCAM, TSLC1, nectin-like 2, SynCAM, CADM-1, cell adhesion molecule 1
- C07K16/2803 - IgSF9, immunoglobulin superfamily member 9
- C07K16/2803 - JAM, junctional adhesion molecule
- C07K16/2803 - JAM-A
- C07K16/2803 - JAM-B
- C07K16/2803 - JAM-C
- C07K16/2803 - JAML, JAM-L, JAM-like
- C07K16/2803 - KIM-1, kidney injury molecule 1, TIM-1, HAVCR-1, hepatitis A virus cellular receptor
- C07K16/2803 - KIRHy, killer cell Ig-like receptor-like protein(s)
- C07K16/2803 - KIRREL, gp202, nephrin-like protein
- C07K16/2803 - LINGO-1, LRRN6, LRRN6A, FLJ14594, LERN1, MGC17422, UNQ201, Sp35
- C07K16/2803 - LIR-6A, LIR-PBM36-4
- C07K16/2803 - LIR-6B, LIR-PBM36-2
- C07K16/2803 - LILRB, PirB
- C07K16/2803 - Lisch-like
- C07K16/2803 - MadCAM-1, mucosal vascular addressin, mucosal addressin cell adhesion molecule
- C07K16/2803 - OMgp, oligodendrocyte myelin glycoprotein, MOgp, myelin oligodendrocyte glycoprotein
- C07K16/2803 - OB-CAM, opioid binding cell adhesion molecule
- C07K16/2803 - Oscar, osteoclast-associated receptor
- C07K16/2803 - PILRalpha, PILR alpha, FDF03
- C07K16/2803 - PILRbeta, PILR beta
- C07K16/2803 - RAGE, receptor for advanced glycated endproducts
- C07K16/2803 - ROBO1, roundabout homolog 1, Slit2 receptor, DUTT1
- C07K16/2803 - ROBO2, roundabout homolog 2
- C07K16/2803 - ROBO3, roundabout homolog 3
- C07K16/2803 - ROBO4, roundabout homolog 4, axon guidance receptor (homolog) 4, ECSM4, magic roundabout, magic robo, MRB
- C07K16/2803 - ROR-1, ROR1, receptor tyrosine kinase orphan receptor 1
- C07K16/2803 - ROR-2, ROR2, receptor tyrosine kinase orphan receptor 2
- C07K16/2803 - siglec, sialic acid-binding Ig-related lectin
- C07K16/2803 - siglec-4, sialic acid-binding Ig-related lectin 4, MAG, myelin-associated glycoprotein
- C07K16/2803 - siglec -4b, sialic acid-binding Ig-related lectin 4b, SMP, Schwann cell myelin protein
- C07K16/2803 - siglec-6, sialic acid-binding Ig-related lectin 6, OB-BP1, CD33L
- C07K16/2803 - siglec-7, sialic acid-binding Ig-related lectin 7
- C07K16/2803 - siglec-8, sialic acid-binding Ig-related lectin 8
- C07K16/2803 - siglec-9, sialic acid-binding Ig-related lectin 9
- C07K16/2803 - siglec-10, sialic acid-binding Ig-related lectin 10
- C07K16/2803 - siglec-11, sialic acid-binding Ig-related lectin 11

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- C07K16/2803 - siglec-12, sialic acid-binding Ig-related lectin 12
 - C07K16/2803 - siglec-13, sialic acid-binding Ig-related lectin 13
 - C07K16/2803 - siglec-14, sialic acid-binding Ig-related lectin 14
 - C07K16/2803 - siglec-15, sialic acid-binding Ig-related lectin 15
 - C07K16/2803 - SPEX, spleen expressed protein
 - C07K16/2803 - TARM, T cell interacting receptor on myeloid cells
 - C07K16/2803 - TIM-3, T cell immunoglobulin and mucin domain 3
 - C07K16/2803 - TOSO, PIGRL
 - C07K16/2803 - TREM1, TREM-1, triggering receptor expressed in myeloid cells 1
 - C07K16/2803 - TREM2, TREM-2, triggering receptor expressed in myeloid cells 2
 - C07K16/2803 - TREM3, TREM-3, triggering receptor expressed in myeloid cells 3
 - C07K16/2803 - TREM4, TREM-4, triggering receptor expressed in myeloid cells 4
 - C07K16/2803 - TREM11, TREM-11, triggering receptor expressed in myeloid cells 11
 - C07K16/2803 - TREML1, TREML-1, TLT1, TLT-1, TREM like 1
 - C07K16/2803 - TREML2, TREML-2, TLT2, TLT-2, TREM like 2
 - C07K16/2803 - TREML3, TREML-3, TLT3, TLT-3, TREM like 3
 - C07K16/2803 - TREML4, TREML-4, TLT4, TLT-4, TREM like 4
 - C07K16/2803 - UncB5, Unc-5 homolog B, netrin receptor
 - C07K16/2803 - vaccinia virus B15 receptor
-
- C07K16/2806 - CD2, E-rosette receptor, LFA-2, lymphocyte function antigen 2, SRBC receptor, sheep red blood cell receptor, T11
 - C07K16/2806 - CD2R, T11-3
-
- C07K16/2809 - CD3, TcR, CD3-TcR complex, TcR-CD3 complex, Ti, T3, Leu4, Leu-4
 - C07K16/2809 - CD247, zeta chain, CD3 zeta chain
-
- C07K16/2812 - CD4, T4, Leu3, Leu-3, L3T4 (mouse), W3/25 (rat)
-
- C07K16/2815 - CD8, T8, Leu2, Leu-2, Lyt-2 (mouse), Lyt2/3 (mouse)
 - C07K16/2815 - CD8a
 - C07K16/2815 - CD8b
-
- C07K16/2818 - CD28, T44, Tp44
 - C07K16/2818 - CD152, CTLA4, CTLA-4
 - C07K16/2818 - CD272, BTLA, B and T lymphocyte attenuator, B and T lymphocyte associated
 - C07K16/2818 - CD278, ICOS, inducible costimulator, AILIM, inducible T cell co-stimulator, MGC39850, CRP-1, CD28-related protein 1, CLP, CTLA-4-like protein
 - C07K16/2818 - CD279, PD-1, programmed death 1, PDCD1, programmed (cell) death 1, SLEB2, hPD-1
 - C07K16/2818 - Tim-3
 - C07K16/2818 - zB7R1
-
- C07K16/2821 - ICAM molecules
 - C07K16/2821 - CD50, CDw50, ICAM-3, ICAM-R, intercellular adhesion molecule 3

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- C07K16/2821 - CD54, ICAM-1, intercellular adhesion molecule 1, rhinovirus receptor
- C07K16/2821 - CD102, ICAM-2, intercellular adhesion molecule 2
- C07K16/2821 - CD242, ICAM-4, intercellular adhesion molecule 4
- C07K16/2821 - ICAM-5, telencephalin

- C07K16/2824 - CD58, LFA-3, lymphocyte function antigen 3

- C07K16/2827 - B7 molecules
- C07K16/2827 - CD80, B7-1, B7, BB1
- C07K16/2827 - CD86, B7-2, B70, BU63, FUN-1
- C07K16/2827 - CD273, B7-DC, PD-L2, B7DC, PDL2, Btdc, PDCD1LG2, PDCD1L2, programmed cell death 1 ligand 2, bA574F11.2
- C07K16/2827 - CD274, B7-H1, B7H1, PD-L1, PDL1, PDCD1LG1, PDCD1L1, programmed cell death 1 ligand 1
- C07K16/2827 - CD275, B7-H2, B7H2, B7h, B7RP-1, GL50, LICOS, ligand of inducible costimulator, ICOS-L, ICOSL, ICOS ligand, KIAA0653, inducible T cell co-stimulator ligand, B7RP1, B7-related protein 1
- C07K16/2827 - CD276, B7-H3, B7H3, 2Ig-B7-H3, B7RP2, B7RP-2
- C07K16/2827 - CD277, BTF5, BT3.1, BTN3A1, btyrophilin SF3 A1
- C07K16/2827 - BTN3
- C07K16/2827 - BT3.2, BTF4, BTN3A2
- C07K16/2827 - BT3.3, BTF3, BTN3A3
- C07K16/2827 - DC-HIL
- C07K16/2827 - 4Ig-B7-H3, 4Ig-B7H3 (also in C07K16/30)
- C07K16/2827 - B7-L1
- C07K16/2827 - B7-H4, B7H4, B7x, B7S1, B7-S1Ov064, ovr110, VTCN1
- C07K16/2827 - B7-H5, B7H5, VISTA
- C07K16/2827 - B7-H6, B7H6, NR3L1, NCR3LG1
- C07K16/2827 - HHLA2
- C07K16/2827 - BTF4
- C07K16/2827 - pNKp30

- C07K16/283 - CD16, Fc gamma receptor III, FcgammaRIII, low affinity receptor for monomeric IgG, low affinity Fcgamma receptor, Leu11, Leu-11
- C07K16/283 - CD16a, FcgammaRIIIA, Fcgamma RIIIA, Fc gamma receptor IIIA
- C07K16/283 - CD16b, FcgammaRIIIB, Fcgamma RIIIB, Fc gamma receptor IIIB
- C07K16/283 - CD32, Fc gamma receptor II, FcgammaRII, low affinity receptor for aggregated IgG, Fcgamma RII
- C07K16/283 - CD32A, Fcgamma receptor IIA, FcgammaRIIa, Fcgamma RIIA
- C07K16/283 - CD32B, Fc gamma receptor IIB, FcgammaRIIb, Fcgamma RIIb
- C07K16/283 - CD32C, Fc gamma receptor IIC, FcgammaRIIc, Fcgamma RIIc
- C07K16/283 - CD64, Fc gamma receptor I, FcgammaRI, high affinity receptor for IgG, high affinity Fcgamma receptor
- C07K16/283 - CD89, FcalphaR, IgA receptor, receptor for IgA
- C07K16/283 - CD307, IRTA2, immunoglobulin superfamily receptor translocation associated 2, BXMAS1, FLJ00333, RP11-217A12.1, FcRH5, FcRH-5, IRTA-2
- C07K16/283 - FcepsilonRI, Fc epsilon receptor I, FCEH receptor, high affinity receptor for IgE

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- C07K16/283 - IRTA1, IRTA-1, immune receptor translocation-associated 1, Fc receptor homolog 1, FcRH-4, immunoglobulin superfamily receptor translocation associated 1, FcRH4
 - C07K16/283 - IRTA3, IRTA-3, immune receptor translocation-associated 3, Fc receptor homolog 3, FcRH-3, immunoglobulin superfamily receptor translocation associated 3, FcRH3
 - C07K16/283 - IRTA4, IRTA-4, immune receptor translocation-associated 4, Fc receptor homolog 4, FcRH-2, immunoglobulin superfamily receptor translocation associated 4, FcRH2
 - C07K16/283 - IRTA5, IRTA-5, immune receptor translocation-associated 5, Fc receptor homolog 5, FcRH-1, immunoglobulin superfamily receptor translocation associated 5, FcRH1
 - C07K16/283 - IRTA6, IRTA-6, immune receptor translocation-associated 6, Fc receptor homolog 6, FcRH-6, immunoglobulin superfamily receptor translocation associated 6, FcRH6
 - C07K16/283 - pIgR, poly-Ig receptor
-
- C07K16/2833 - CD1, T6
 - C07K16/2833 - CD1a, R4, HTA1
 - C07K16/2833 - CD1b, R1
 - C07K16/2833 - CD1c, R7, M241
 - C07K16/2833 - CD1d, R3
 - C07K16/2833 - CD1e, R2
 - C07K16/2833 - CD74, Ii, MHC class II invariant chain, MHC class II gamma chain
 - C07K16/2833 - HFE
 - C07K16/2833 - MHC, major histocompatibility complex, HLA (human), H-2 (mouse)
 - C07K16/2833 - MICA, MHC-I A chain-related protein
 - C07K16/2833 - MICB, MHC-I B chain-related protein
 - C07K16/2833 - MICC, MHC-I C chain-related protein
 - C07K16/2833 - MICD, MHC-I D chain-related protein
 - C07K16/2833 - MICE, MHC-I E chain-related protein
 - C07K16/2833 - MPYS (in mice), MPHS (in man), MHC II associated protein
 - C07K16/2833 - b2m, beta-2 microglobulin, thymotaxin
-
- C07K16/2836 - CD106, VCAM-1, INCAM-110
-
- C07K16/2839 - CD103, alphaM290, HML1, HML-1, human mucosal lymphocyte 1 antigen, integrin alphaE
 - C07K16/2839 - CD104, beta4 integrin, reg receptor
 - C07K16/2839 - LPAM-1, lymphocyte Peyer's patch adhesion molecule 1
 - C07K16/2839 - pactolus
-
- C07K16/2842 - integrin beta1 (subunit-)containing molecule(s)
 - C07K16/2842 - CD29
 - C07K16/2842 - CD49
 - C07K16/2842 - CD49a, CD49a/CD29, VLA-1, very late antigen 1, integrin alpha1beta1
 - C07K16/2842 - CD49b, CD49b/CD29, VLA-2, very late antigen 2, ECMRII, ECMR-II, extracellular matrix receptor (type) II, (platelet) gpIa, (platelet) gpIa/IIa, integrin alpha2beta1
 - C07K16/2842 - CD49c, CD49c/CD29, VLA-3, very late antigen 3, ECMRI, ECMR-I, extracellular matrix receptor (type) I, integrin alpha3beta1
 - C07K16/2842 - CD49d, CD49d/CD29, VLA-4, very late antigen 4, integrin alpha4beta1

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- C07K16/2842 - CD49e, CD49e/CD29, VLA-5, very late antigen 5, ECMRVI, ECMR-VI, extracellular matrix receptor (type) VI, (platelet) gpIc, (platelet) gpIc/IIa, integrin alpha5beta1, fibronectin receptor alpha chain
- C07K16/2842 - CD49f, CD49f/CD29, VLA-6, very late antigen 6, integrin alpha6beta1
- C07K16/2842 - LPAM-2, lymphocyte Peyer's patch adhesion molecule 2

- C07K16/2845 - integrin beta2 (subunit-)containing molecule(s)
- C07K16/2845 - CD11
- C07K16/2845 - CD11a, CD11a/CD18, LFA-1, lymphocyte function antigen 1, LeuCAMa, integrin alphaL
- C07K16/2845 - CD11b, CD11b/CD18, CR3, C3biR, Mac-1, integrin alphaM
- C07K16/2845 - CD11c, CD11c/CD18, CR4, p150-95, integrin alphaX
- C07K16/2845 - CD18

- C07K16/2848 - integrin beta3 (subunit-)containing molecule(s)
- C07K16/2848 - CD41, CD41/CD61, (platelet) gpIIb, (platelet) gpIIb/gpIIIa, (platelet) GpIIb/IIIa
- C07K16/2848 - CD51, CD51/CD61 VNR, VN-R, vitronectin receptor
- C07K16/2848 - CD61, CD41/CD61, CD51/CD61, (platelet) gpIIIa, (platelet) gpIIb/IIIa

- C07K16/2851 - CD23, Fc epsilon RII, Fc epsilon receptor II, low affinity receptor for IgE, low affinity Fc epsilon receptor, Leu20, Leu-20, B6, BLAST 2
- C07K16/2851 - CD69, AIM, activation inducer molecule, EA1, EA-1, gp34/28, VEA (mouse), very early activation (mouse)
- C07K16/2851 - CD72, Lyb-2 (mouse)
- C07K16/2851 - CD94, kp43
- C07K16/2851 - CD159c, NKG2C, NKG2-C, KLRC2, killer cell lectin-like receptor subfamily C member 2,
- C07K16/2851 - CD161, NKRP1, NKR-P1A
- C07K16/2851 - CD167a, DDR1, discoidin domain receptor 1
- C07K16/2851 - CD205, DEC-205, DEC205, LY75
- C07K16/2851 - CD206, (macrophage) mannose receptor
- C07K16/2851 - CD207, langerin, CLEC4K
- C07K16/2851 - CD209, DC-SIGN, dendritic cell-specific ICAM-3 grabbing nonintegrin 1, DC-SIGN1, CLEC4L, CDSIGN
- C07K16/2851 - CD248, TEM1, tumor endothelial marker, endosialin, CD164L1, CD164 sialomucin-like 1
- C07K16/2851 - CD280, MRC2, MRC-2, mannose receptor C type 2, UPARAP, KIAA0709, ENDO180
- C07K16/2851 - CD299, DC-SIGNR, DC-SIGN related, CD209 antigen-like, probable mannose-binding C-type lectin, liver/lymph node-specific ICAM-3-grabbing nonintegrin 2, LSIGN, L-SIGN, DCSIGNR HP10347, DC-SIGN2, MGC47866, CD209L, C-type lectin domain family 4 member M, CLEC4M
- C07K16/2851 - CD301, CLEC10A, C-type lectin domain family 10 member A, C-type lectin superfamily member 14, HML2, CLECSF13, CLECSF14, MGL, HML
- C07K16/2851 - CD302, DCL-1, DCL1, BIMLEC, CLEC13A, KIAA0022, C-type lectin domain family 13 member A
- C07K16/2851 - CD303, BDCA2, CLEC4C, C-type lectin domain family 4 member C, DLEC, HECL, CLECSF7, CLECSF11, PRO34150, blood dendritic cell antigen 2, dendritic cell lectin b
- C07K16/2851 - CD314, NKG2D, NKG2-D, KLR, KLRK1, killer cell lectin-like receptor subfamily K, D12S2489E, NK cell receptor D

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- C07K16/2851 - CD327, CDw327, siglec6, diglec-6, sialic acid binding Ig-like lectin 6, CD33L, CD33 antigen-like 1, OBBP1, siglec-6
- C07K16/2851 - CD328, CDw328, siglec7, diglec-7, sialic acid binding Ig-like lectin 7, p75, QA79, AIRM1, D-siglec precursor, adhesion inhibitory receptor molecule 1, siglec-7
- C07K16/2851 - CD329, CDw329, siglec9, diglec-9, sialic acid binding Ig-like lectin 9, OBBP-like, OB binding protein, siglec-9
- C07K16/2851 - ASGR1, ASGR-1
- C07K16/2851 - ASGR2, ASGR-2, CLEC4H2
- C07K16/2851 - CLEC1
- C07K16/2851 - CLEC1A
- C07K16/2851 - CLEC1B, CLEC2
- C07K16/2851 - CLEC2A
- C07K16/2851 - CLEC2B
- C07K16/2851 - CLEC2D
- C07K16/2851 - CLEC2L
- C07K16/2851 - CLEC3A
- C07K16/2851 - CLEC3B
- C07K16/2851 - CLEC3O
- C07K16/2851 - CLEC3Q
- C07K16/2851 - CLEC4A, DCIR, dendritic cell immunoreceptor, LLIR, CLECSF6, DDB27
- C07K16/2851 - CLEC4D, CLEC6
- C07K16/2851 - CLEC4E, MINCLE
- C07K16/2851 - CLEC4F, KCLR
- C07K16/2851 - CLEC4G
- C07K16/2851 - CLEC5A, DVLR1, Dengue virus like receptor 1, MDL-1
- C07K16/2851 - CLEC6A, dectin-2, SDCMP, Schering dendritic cell membrane protein
- C07K16/2851 - CLEC7A, dectin-1
- C07K16/2851 - CLEC9A, DNGR1
- C07K16/2851 - CLEC11A
- C07K16/2851 - CLEC12A, MICL
- C07K16/2851 - CLEC14A
- C07K16/2851 - CLL-1, CLL1, C-type lectin-like (family)
- C07K16/2851 - COLEC10
- C07K16/2851 - conglutinin
- C07K16/2851 - DCAL1
- C07K16/2851 - DDR2, DDR-2, discoidin domain receptor 2
- C07K16/2851 - DX1
- C07K16/2851 - FCER2
- C07K16/2851 - Galectin 1
- C07K16/2851 - Galectin 2
- C07K16/2851 - Galectin 3, MAC2, macrophage galactose-specific lectin 2, CBP-35, epsilon BP, L-29, carbohydrate binding protein 35, human IgE binding factor epsilon
- C07K16/2851 - Galectin 4
- C07K16/2851 - Galectin 5
- C07K16/2851 - Galectin 6
- C07K16/2851 - Galectin 7
- C07K16/2851 - Galectin 8
- C07K16/2851 - Galectin 9
- C07K16/2851 - Galectin 10
- C07K16/2851 - Galectin 11

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- C07K16/2851 - Galectin 12
 - C07K16/2851 - Galectin 13
 - C07K16/2851 - Galectin 14
 - C07K16/2851 - Galectin 15
 - C07K16/2851 - KLRB1
 - C07K16/2851 - LLT1, LLT-1, lectin-like transcript 1
 - C07K16/2851 - MacropKLRF1hage antigen TMAH
 - C07K16/2851 - MBL, mannose binding lectin, MBP, mannose binding protein
 - C07K16/2851 - MRC1, MRC-1
 - C07K16/2851 - MRC1L1
 - C07K16/2851 - OLR1, OLR-1
 - C07K16/2851 - PLA2R1
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- C07K16/2854 - selectins
 - C07K16/2854 - CD62, selectin
 - C07K16/2854 - CD62E, E-selectin, ELAM-1, endothelial leukocyte adhesion molecule 1, LECAM-2, LEC-CAM-2
 - C07K16/2854 - CD62L, L-selectin, LAM-1, Leu8, Leu-8, LECAM-1, LEC-CAM-1, TQ1, TQ-1, MEL-14, DREG, peripheral lymph node homing receptor, pnHR, gp100MEL, gp110MEL
 - C07K16/2854 - CD62P, P-selectin, LECAM-3, LEC-CAM-3, PADGEM, gmp140, GMP-140, platelet activation dependent granule external membrane
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- C07K16/2857 - HIF, hypoxia-inducible factor
 - C07K16/2857 - Nurr1, NR4A2
 - C07K16/2857 - PARR alpha, peroxisome proliferator activated receptor alpha
 - C07K16/2857 - PARR delta/beta, peroxisome proliferator activated receptor delta/beta
 - C07K16/2857 - PARR gamma, peroxisome proliferator activated receptor gamma
 - C07K16/2857 - PXR
 - C07K16/2857 - RORgammat, retinoic acid-related orphan receptor
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- C07K16/286 - Adrenoreceptors, adrenergic receptors, adrenoceptors, epinephrine receptors, adrenaline receptors, norepinephrine receptors, noradrenaline receptors (also in C07K16/2869)
 - C07K16/286 - Alpha-1 adrenoreceptor, alpha-1 adrenergic receptor, alpha-1 adrenoceptor, A1AR, alpha-1 AR, ADRA1R, ALPHA1AR (also in C07K16/2869)
 - C07K16/286 - Alpha-2 adrenoreceptor, alpha-2 adrenergic receptor, alpha-2 adrenoceptor, A2AR, alpha-2 AR, ADRA2R, ALPHA2AR (also in C07K16/2869)
 - C07K16/286 - Beta-1 adrenoreceptor, beta-1 adrenergic receptor, beta-1 adrenoceptor, B1AR, beta-1 AR, ADRB1R, BETA1AR, RHR (also in C07K16/2869)
 - C07K16/286 - Beta-2 adrenoreceptor, beta-2 adrenergic receptor, beta-2 adrenoceptor, B2AR, beta-2 AR, ADRB2R, BETA2AR (also in C07K16/2869)
 - C07K16/286 - Acetylcholine receptor
 - C07K16/286 - Neuromediator receptors
 - C07K16/286 - BGT-1
 - C07K16/286 - Dopamine receptor
 - C07K16/286 - GABA receptor subtype A, GABAAR, gamma aminobutyric acid receptor subtype A
 - C07K16/286 - NK1, tachykinin NK1 receptor
 - C07K16/286 - NK2, tachykinin NK2 receptor

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- C07K16/286 - NK3, tachykinin NK3 receptor
 - C07K16/286 - NMDAR, M-methyl-D-aspartate receptor
 - C07K16/286 - NMUR1, neuromedin U receptor 1, FM-3, gpr66, G-protein coupled receptor 66
 - C07K16/286 - NMUR2, neuromedin U receptor 2, FM-4
 - C07K16/286 - NR1
 - C07K16/286 - NR2
 - C07K16/286 - NR2A
 - C07K16/286 - NR2B
 - C07K16/286 - NR2C
 - C07K16/286 - NR2D
 - C07K16/286 - NR3
 - C07K16/286 - Serotonin receptor
 - C07K16/286 - SorLA, sorting protein-related receptor, LR11
 - C07K16/286 - SorCS1
 - C07K16/286 - SorCS2
 - C07K16/286 - SorCS3
 - C07K16/286 - Sortilin, NTR3, NTR-3, neurotensin receptor 3, glycoprotein 95, gp95
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- C07K16/2863 - growth factor receptors
 - C07K16/2863 - CD135, FLT3, flt-3, flk-2 (mouse), STK-1
 - C07K16/2863 - CD140, PDGFR
 - C07K16/2863 - CD140a, PDGFRalpha, platelet derived growth factor receptor alpha
 - C07K16/2863 - CD140b, PDGFRbeta, platelet derived growth factor receptor beta
 - C07K16/2863 - CD202b, Tek, Tie2
 - C07K16/2863 - CD221, IGF1R, IGF1-R, insulin-like growth factor 1 receptor, insulin-like growth factor I receptor, IGFIR, IGF1-R
 - C07K16/2863 - CD222, CIMPR, CI-MPR, M6PR, M6P-R, mannose-6 phosphate receptor, IGF2R, IGF2-R, insulin-like growth factor 2 receptor, IFGIIR, IGFII-R, insulin-like growth factor II receptor, MPRI
 - C07K16/2863 - CD292, BMPR1A, bone morphogenetic protein receptor type IA, ALK3, ALK-3, ACVRLK3, activin A receptor type II-like kinase 3
 - C07K16/2863 - CD293, CDw293, BMPR1B, bone morphogenetic protein receptor type IB, ALK6, ALK-6, serine/threonine receptor kinase
 - C07K16/2863 - CD304, BDCA4, NRP1, NRP-1, npn-1, neuropilin 1, VEGF165R
 - C07K16/2863 - CD309, KDR, kinase insert domain receptor, FLK1 (mouse), flk-1 (mouse), fetal liver kinase 1 (mouse), VEGFR2, VEGFR-2, VEGF receptor 2, vascular endothelial growth factor receptor 2
 - C07K16/2863 - CD331, FGFR1, fibroblast growth factor receptor 1, heparin-binding FGF receptor, basic FGF receptor, FLG protein, CEK, FLT2, flt-2, KAL2, BFGFR, C-FGR, N-SAM
 - C07K16/2863 - CD332, FGFR2, fibroblast growth factor receptor 2, keratinocyte growth factor receptor, BEK, JWS, CEK3, CFD1, ECT1, KGFR, TK14, TK25, BFR-1, K-SAM
 - C07K16/2863 - CD333, FGFR3, fibroblast growth factor receptor 3, ACH, CEK2, TK4, HSGFR3EX
 - C07K16/2863 - CD334, FGFR4, fibroblast growth factor receptor 4, TKF, JTK2, MGC20292
 - C07K16/2863 - Adrenomedullin receptor, CLR, RAMP2, RAMP3
 - C07K16/2863 - Activin receptor, ActR
 - C07K16/2863 - Angiogenin receptor
 - C07K16/2863 - Axl
 - C07K16/2863 - Boc, bioregional Cdon-binding protein
 - C07K16/2863 - Boi, brother of Ihog
 - C07K16/2863 - EGFR, EGF-R, EGFR1, EGFR-1, EGF receptor, EGF receptor 1, epidermal growth factor receptor, epidermal growth factor receptor 1, urogastrone receptor, Her1, ErbB1, ErbB-1
 - C07K16/2863 - EPOR, EPO-R, EPO receptor, erythropoietin receptor

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- C07K16/2863 - ERRP, EGF receptor-related protein
 - C07K16/2863 - FGFR5, fibroblast growth factor receptor 5
 - C07K16/2863 - Frizzled (receptors), FZD
 - C07K16/2863 - FZD-1, FZD1, Frizzled 1
 - C07K16/2863 - FZD-2, FZD2, Frizzled 2
 - C07K16/2863 - FZD-3, FZD3, Frizzled 3
 - C07K16/2863 - FZD-4, FZD4, Frizzled 4
 - C07K16/2863 - FZD-5, FZD5, Frizzled 5
 - C07K16/2863 - FZD-6, FZD6, Frizzled 6
 - C07K16/2863 - FZD-7, FZD7, Frizzled 7
 - C07K16/2863 - FZD-8, FZD8, Frizzled 8
 - C07K16/2863 - FZD-9, FZD9, Frizzled 9
 - C07K16/2863 - FZD-10, FZD10, Frizzled 10
 - C07K16/2863 - Gas1, growth arrest-specific 1 (protein)
 - C07K16/2863 - GFR, glial cell line-derived neurotrophic factor family receptor
 - C07K16/2863 - GFRalpha1, GFRA1, GDNF receptor
 - C07K16/2863 - GFRalpha2, GFRA2, neurturin receptor
 - C07K16/2863 - GFRalpha3, GFRA3, artemin receptor
 - C07K16/2863 - GFRalpha4, GFRA4, persephin receptor
 - C07K16/2863 - GRP73a
 - C07K16/2863 - GRP73b
 - C07K16/2863 - Heregulin receptor
 - C07K16/2863 - HGFR, HGF-R, HGF receptor, c-met, hepatocyte growth factor receptor
 - C07K16/2863 - Hip, Hhip1, hedgehog-interacting protein
 - C07K16/2863 - Ihog, interference hedgehog
 - C07K16/2863 - Mer
 - C07K16/2863 - MSPR, MSP receptor, macrophage stimulating protein receptor, RON
 - C07K16/2863 - Neuregulin receptor
 - C07K16/2863 - Neuropilin 2, npn-2, nrp-2
 - C07K16/2863 - Nogo receptor 1, Nogo receptor, NogoR, NogoR-1, NgR, NgR-1
 - C07K16/2863 - Osteogenin receptor
 - C07K16/2863 - Patched, Ptch
 - C07K16/2863 - PCDGFR, PCDGF receptor, gp88 receptor, PC cell derived growth factor receptor, Rse, Sky, rGP88, Tyro3, Etk2, Tif
 - C07K16/2863 - RET
 - C07K16/2863 - Smoothened, Smo
 - C07K16/2863 - TGFR, TGF-R, TGF receptor, transforming growth factor receptor
 - C07K16/2863 - Tie1
 - C07K16/2863 - TrkA
 - C07K16/2863 - TrkB
 - C07K16/2863 - TrkC
 - C07K16/2863 - VEGFR1, VEGFR-1, VEGF receptor 1, vascular endothelial growth factor receptor 1, FLT1 (mouse), flt-1 (mouse)
 - C07K16/2863 - VEGFR3, VEGFR-3, VEGF receptor 3, vascular endothelial growth factor receptor 3, FLT4, flt-4
 - C07K16/2863 - ZAQ, EG-VEGF receptor
 - C07K16/2863 - I1E
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- C07K16/2866 - chemokine en cytokine receptors

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- C07K16/2866 - CD25, Tac, IL-2R, IL-2Ralpha, IL-2R alpha (chain), IL-2 receptor alpha (chain), interleukin-2 receptor alpha (chain), TCGFR, TCGF-R, TCGF receptor, T cell growth factor receptor
- C07K16/2866 - CD110, MPL, TPOR, TPO-R, TPO receptor, thrombopoietin receptor
- C07K16/2866 - CD114, G-CSFR, G-CSF-R, G-CSF receptor, granulocyte colony-stimulating factor receptor, CSF3R, CSF-3R
- C07K16/2866 - CD115, M-CSFR, M-CSF-R, M-CSF receptor, macrophage colony-stimulating factor receptor, CSF1R, CSF-1R, c-fms
- C07K16/2866 - CD116, GM-CSFR, GM-CSF-R, GM-CSF receptor, granulocyte macrophage colony-stimulating factor receptor
- C07K16/2866 - CD118, LIFR, leukemia inhibitory factor receptor
- C07K16/2866 - CD119, CDw119, IFNgR, IFN-gamma receptor, interferon gamma receptor, IFNGR
- C07K16/2866 - CD121a, IL-1R type 1, IL-1 receptor type 1, interleukin-1 receptor type 1
- C07K16/2866 - CD121b, IL-1R type 2, IL-1 receptor type 2, interleukin-1 receptor type 2
- C07K16/2866 - CD122, IL-2Rbeta, IL-2R beta (chain), IL-2 receptor beta (chain), interleukin-2 receptor beta (chain)
- C07K16/2866 - CD123, IL-3Ralpha, IL-3R alpha (chain), IL-3 receptor alpha (chain), interleukin-3 receptor alpha (chain), CDw123
- C07K16/2866 - CD124, IL-4R, IL-4 receptor, interleukin-4 receptor
- C07K16/2866 - CD125, CDw125, IL-5Ralpha, IL-5R alpha (chain), IL-5 receptor alpha (chain), interleukin-5 receptor alpha (chain)
- C07K16/2866 - CD126, IL-6R, IL-6 receptor, interleukin-6 receptor
- C07K16/2866 - CD127, IL-7R, IL-7 receptor, interleukin-7 receptor, IL-7Ralpha, IL-7R alpha (chain), IL-7 receptor alpha (chain), interleukin-7 receptor alpha (chain)
- C07K16/2866 - CDw128
- C07K16/2866 - CD129, IL-9R, IL-9 receptor, interleukin-9 receptor
- C07K16/2866 - CD130, gp130
- C07K16/2866 - CD131, CDw131, common beta chain, common cytokine receptor beta chain
- C07K16/2866 - CD132, common gamma chain, common cytokine receptor gamma chain
- C07K16/2866 - CD181, CD128a, CDw128a, CXCR1, chemokine (type) CXC receptor 1, IL-8RA, IL-8Ralpha, IL-8 receptor A, interleukin-8 receptor A, interleukin-8 receptor alpha
- C07K16/2866 - CD182, CD128b, CDw128b, CXCR2, chemokine (type) CXC receptor 2, IL-8RB, IL-8Rbeta, IL-8 receptor B, interleukin-8 receptor B, interleukin-8 receptor beta
- C07K16/2866 - CD183, CXCR3, chemokine (type) CXC receptor 3
- C07K16/2866 - CD184, CXCR4, chemokine (type) CXC receptor 4, fusin, HUMSTR, LESTR
- C07K16/2866 - CD185, CXCR5, chemokine (type) CXC receptor 5, BLR1, BLR-1, Burkitt lymphoma receptor 1, MDR15
- C07K16/2866 - CD186, CDw186, CXCR6, chemokine (type) CXC receptor 6, BONZO, STRL33, TYMSTR
- C07K16/2866 - CD191, CCR1, chemokine (type) CC receptor 1, CKR-1, CC-CKR1, CMKBR1
- C07K16/2866 - CD192, CCR2, chemokine (type) CC receptor 2, CKR-2, CC-CKR2, MPC-1-R, MCP-1R, MCP-1 receptor, CCR2A, CCR2B, CKR2A, CKR2B, CMKBR2
- C07K16/2866 - CD193, CCR3, chemokine (type) CC receptor 3, CKR-3, CC-CKR3, CMKBR3
- C07K16/2866 - CD194, CCR4, chemokine (type) CC receptor 4, CKR-4, CC-CKR4, CMKBR4
- C07K16/2866 - CD195, CCR5, chemokine (type) CC receptor 5, CKR-5, CC-CKR5, CMKBR5
- C07K16/2866 - CD196, CCR6, chemokine (type) CC receptor 6, CKR-6, CC-CKR6, CMKBR6, BN-1, DCR2, CKRL3, DRY-6, GPR29, GPRCY4, GPR-CY4, STRL22, CKR-L3, LARC receptor
- C07K16/2866 - CD197, CDw197, CCR7, chemokine (type) CC receptor 7, CKR-7, CC-CKR7, CMBKR7
- C07K16/2866 - CD198, CDw198, CCR8, chemokine (type) CC receptor 8, CKR-8, CC-CKR8, CMBKR8, CY6, TER1, CKRL1, CKR-L1, GPR-CY6, CMKBRL2
- C07K16/2866 - CD199, CDw199, CCR9, chemokine (type) CC receptor 9, CKR-9, CC-CKR9, CMBKR9, GPR28, GPR-9-6

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- C07K16/2866 - CD210, CDw210, IL-10R, IL-10 receptor, interleukin-10 receptor
- C07K16/2866 - CD212, IL-12Rbeta1, IL-12 receptor beta 1, interleukin-12 receptor beta 1
- C07K16/2866 - CD213a1, IL-13R alpha 1, interleukin-13 receptor alpha 1
- C07K16/2866 - CD213a2, IL-13R alpha 2, interleukin-13 receptor alpha 2
- C07K16/2866 - CD217, IL-17R, IL-17 receptor, interleukin-17 receptor, zcytor14
- C07K16/2866 - CD218a, CDw218A, IL-18RA, IL-18R alpha, interleukin-18 receptor 1, interleukin-18 receptor alpha, IL1RRP, IL-1Rrp
- C07K16/2866 - CD218b, CDw218B, IL-18RB, IL-18R beta, interleukin-18 receptor beta, interleukin-18 receptor accessory protein, ACPL, IL18RAP
- C07K16/2866 - chemerinR, chemerin receptor, dez, CMKLR1, CMKLR-1, chemokine-like receptor 1
- C07K16/2866 - EphA1, ephrin receptor A1
- C07K16/2866 - EphA2, ephrin receptor A2
- C07K16/2866 - EphA3a, ephrin receptor A3a
- C07K16/2866 - EphA3b, ephrin receptor A3b
- C07K16/2866 - EphA4, ephrin receptor A4
- C07K16/2866 - EphA5a, ephrin receptor A5a
- C07K16/2866 - EphA5b, ephrin receptor A5b
- C07K16/2866 - EphA6, ephrin receptor A6
- C07K16/2866 - EphA7, ephrin receptor A7
- C07K16/2866 - EphA8, ephrin receptor A8
- C07K16/2866 - EphA9, ephrin receptor A9,
- C07K16/2866 - EphA10, ephrin receptor A10
- C07K16/2866 - EphB1, ephrin receptor B1, Elk, Cek6, Net, Hek6
- C07K16/2866 - EphB2, ephrin receptor 2, Cek5, Nuk, Erk, Qek5, Tyro5, Sek3, Hek5, Drt
- C07K16/2866 - EphB2a, ephrin receptor B2a
- C07K16/2866 - EphB2b, ephrin receptor B2b
- C07K16/2866 - EphB3, ephrin receptor B3, Cek10, Hek2, Mdk5, Tyro6, Sek4, Hek4, Mek4
- C07K16/2866 - EphB4, ephrin receptor B4, Htk, Myk1, Mdk2, Tyro11, hepatoma transmembrane kinase (also in C07K16/30)
- C07K16/2866 - EphB5, ephrin receptor B5, Cek9, Hek9
- C07K16/2866 - EphB6, ephrin receptor B6, Mep
- C07K16/2866 - Hek7, Cek7
- C07K16/2866 - Hek8, Cek8
- C07K16/2866 - Hek11
- C07K16/2866 - IFNAR, interferon alpha receptor
- C07K16/2866 - IFNAR-1, interferon alpha receptor 1
- C07K16/2866 - IFNAR-2, interferon alpha receptor 2
- C07K16/2866 - IL-1RAP, IL1RAP, IL-1RAcP, IL1R3, c3orf13, Il-1 receptor accessory protein
- C07K16/2866 - IL-11R, IL-11 receptor, interleukin-11 receptor
- C07K16/2866 - IL-14R, IL-14 receptor, interleukin-14 receptor
- C07K16/2866 - IL-15R, IL-15 receptor, interleukin-15 receptor
- C07K16/2866 - IL-16R, IL-16 receptor, interleukin-16 receptor
- C07K16/2866 - IL-17FR, IL-17F receptor
- C07K16/2866 - IL-17R, IL-17 receptor, interleukin-17 receptor, IL-17RA, IL-17 receptor A, interleukin-17 receptor A
- C07K16/2866 - IL-17RB, IL-17 receptor B, interleukin-17 receptor B
- C07K16/2866 - IL-17RC, IL-17 receptor C, interleukin-17 receptor C
- C07K16/2866 - IL-17RD, IL-17 receptor D, interleukin-17 receptor D
- C07K16/2866 - IL-17RE, IL-17 receptor E, interleukin-17 receptor E
- C07K16/2866 - IL-17RF, IL-17 receptor F, interleukin-17 receptor F

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- C07K16/2866 - IL-19R, IL-19 receptor, interleukin-19 receptor
 - C07K16/2866 - IL-20R, IL-20 receptor, interleukin-20 receptor
 - C07K16/2866 - IL-21R, IL-21 receptor, interleukin-20 receptor, MU-1
 - C07K16/2866 - IL-22RA, IL-22 receptor alpha, interleukin-22 receptor alpha, zcytor11
 - C07K16/2866 - IL-23R, IL-23 receptor, interleukin-23 receptor, DCRS5, DNAX cytokine receptor subunit 5
 - C07K16/2866 - IL-27R, IL-27 receptor, interleukin-27 receptor, TCCR
 - C07K16/2866 - IL-27RA, WXS-1, IL-27 receptor alpha, interleukin 27 receptor alpha
 - C07K16/2866 - IL-28R, IL-28 receptor, interleukin-28 receptor
 - C07K16/2866 - IL-31RA, IL-31 receptor A, NR10, cytokine receptor nr. 10, CRL, CRL3, GLM-R, GPL, MGC125346, PRO21384, cytokine receptor-like 3, WAP5, whey acidic protein 5
 - C07K16/2866 - IL-33R, IL-33 receptor, interleukin-33 receptor, ILRL1, ST2, T1/ST2, Fit-1, DER4, DER-4
 - C07K16/2866 - L-CCR, LPS-inducible CC chemokine receptor
 - C07K16/2866 - TPOR, TPO-R, TPO receptor, thrombopoietin receptor, Mp1
 - C07K16/2866 - WSX receptor
 - C07K16/2866 - zalpha11
-
- C07K16/2869 - hormone receptors
 - C07K16/2869 - CD220, insulin receptor
 - C07K16/2869 - CD295, LEPR, leptin receptor
 - C07K16/2869 - Adrenoreceptors, adrenergic receptors, adrenoceptors, epinephrine receptors, adrenaline receptors, norepinephrine receptors, noradrenaline receptors (also in C07K16/286)
 - C07K16/2869 - Alarin receptor
 - C07K16/2869 - Alpha-1 adrenoreceptor, alpha-1 adrenergic receptor, alpha-1 adrenoceptor, A1AR, alpha-1 AR, ADRA1R, ALPHA1AR (also in C07K16/286)
 - C07K16/2869 - Alpha-2 adrenoreceptor, alpha-2 adrenergic receptor, alpha-2 adrenoceptor, A2AR, alpha-2 AR, ADRA2R, ALPHA2AR (also in C07K16/286)
 - C07K16/2869 - Androgen receptor, AR
 - C07K16/2869 - Angiotensin-II type-1 receptor, AT1
 - C07K16/2869 - Angiotensin-II type-2 receptor, AT2
 - C07K16/2869 - Anti-Müllerian hormone type II receptor, AMH type II receptor, AMH receptor type II, AMHIIR, AMHRII, MISIIR, MISRII, MIFIIR, MIFRII, AMHR-II, AMH-RII, MISR-II, MIS-RII, MIFR-II, MIF-RII
 - C07K16/2869 - Apelin receptor, AGTRIA, APJ
 - C07K16/2869 - Apelin receptor
 - C07K16/2869 - Atrial natriuretic factor complex
 - C07K16/2869 - Atriopeptin receptor
 - C07K16/2869 - Atrial natriuretic peptide receptor, ANP receptor
 - C07K16/2869 - Beta-1 adrenoreceptor, beta-1 adrenergic receptor, beta-1 adrenoceptor, B1AR, beta-1 AR, ADRB1R, BETA1AR, RHR (also in C07K16/286)
 - C07K16/2869 - Beta-2 adrenoreceptor, beta-2 adrenergic receptor, beta-2 adrenoceptor, B2AR, beta-2 AR, ADRB2R, BETA2AR (also in C07K16/286)
 - C07K16/2869 - Bombesin receptor
 - C07K16/2869 - Calcitonin receptor
 - C07K16/2869 - Calcitonin gene-related peptide receptor
 - C07K16/2869 - Cardionatin receptor
 - C07K16/2869 - Cardiodilatin receptor
 - C07K16/2869 - Cholecystokinin receptor, CCK receptor
 - C07K16/2869 - Chorionic gonadotropin receptor, HCG receptor
 - C07K16/2869 - Chorionic somatomammotropin receptor

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- C07K16/2869 - Corticotropin receptor
- C07K16/2869 - Corticotropin releasing factor receptor, CRF receptor, urotensin receptor
- C07K16/2869 - CRF1R, corticotropin-releasing factor 1 receptor
- C07K16/2869 - CRF2R, corticotropin-releasing factor 2 receptor
- C07K16/2869 - Endorphin receptor
- C07K16/2869 - Endothelin receptor
- C07K16/2869 - Enkephalin receptor
- C07K16/2869 - Follicle-stimulating hormone receptor, FSH receptor
- C07K16/2869 - Galanin receptor, GAL receptor
- C07K16/2869 - Galanin-like peptide receptor, GALP receptor
- C07K16/2869 - Gastrin receptor
- C07K16/2869 - Gastrin releasing peptide receptor
- C07K16/2869 - Ghrelin receptor
- C07K16/2869 - GIP receptor, gastric inhibitory polypeptide receptor
- C07K16/2869 - Glucagon receptor
- C07K16/2869 - GLP-1 receptor, glucagon-like peptide 1 receptor, GLP1R, GLP-1R
- C07K16/2869 - GLP-2 receptor, glucagon-like peptide 2 receptor, GLP2R, GLP-2R
- C07K16/2869 - Growth hormone receptor, GH receptor, somatotropin receptor
- C07K16/2869 - Growth hormone releasing factor receptor, GHRF receptor
- C07K16/2869 - Lipotropin receptor
- C07K16/2869 - Luteinising hormone receptor, LH receptor
- C07K16/2869 - Melanocortin 1 receptor, MC1R, MCR1
- C07K16/2869 - Melanocortin 2 receptor, MC2R, MCR2
- C07K16/2869 - Melanocortin 3 receptor, MC3R, MCR3
- C07K16/2869 - Melanocortin 4 receptor, MC4R, MCR4
- C07K16/2869 - Melanocortin 5 receptor, MC5R, MCR5
- C07K16/2869 - Melanocyte stimulating hormone receptor, MSH receptor
- C07K16/2869 - Melanotropin receptor
- C07K16/2869 - Motilin receptor
- C07K16/2869 - Orphan glycoprotein hormone receptor, OGH receptor
- C07K16/2869 - Parathyroid hormone receptor, parathormone receptor
- C07K16/2869 - Parathyroid hormone related peptide receptor
- C07K16/2869 - Prolactin receptor
- C07K16/2869 - Prostaglandin receptors
- C07K16/2869 - Prostaglandin E2 receptor, PGE2 receptor, PGE2R
- C07K16/2869 - Relaxin receptor
- C07K16/2869 - Salusin alpha receptor
- C07K16/2869 - Salusin beta receptor
- C07K16/2869 - Secretin receptor
- C07K16/2869 - Serotonin receptor
- C07K16/2869 - Somatostatin receptor
- C07K16/2869 - Substance P receptor
- C07K16/2869 - TFF3 receptor
- C07K16/2869 - Thymopoietin receptor
- C07K16/2869 - Thymosin receptor
- C07K16/2869 - Thyroid stimulating hormone receptor, TSH receptor
- C07K16/2869 - Vasoactive intestinal contractor receptor, VIC receptor
- C07K16/2869 - Vasoactive intestinal peptide receptor 1, VIP receptor, FLJ41949, HVR1 II, PACAP-R-2, RCD1, RDC1, VAPC1, VIP-R1, VIPR, VIRG, VPAC1, VPCAP1R

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- C07K16/2872 - CD230, prion protein, PrP, PrPsc
- C07K16/2875 - NGF/TNF (ligand) superfamily
- C07K16/2875 - CD70, CD27L, CD27-L, CD27 ligand, Ki-24, TNFSF7, tumor necrosis factor (ligand) superfamily member 7
- C07K16/2875 - CD153, CD30L, CD30-L, CD30 ligand, TNFSF8, tumor necrosis factor superfamily member 8
- C07K16/2875 - CD154, CD40L, CD40-L, CD40 ligand, CD40CR, gp39, T-BAM, 5c8, TRAP, TNFSF5, tumor necrosis factor (ligand) superfamily member 5, IMD3, HIGM1
- C07K16/2875 - CD178, CD95L, CD95-L, CD95 ligand, FasL, Fas-L, Fas ligand, Apo-1L, Apo-1 ligand, APT1LG1, TNFSF6, tumor necrosis factor (ligand) superfamily member 6
- C07K16/2875 - CD252, CD134L, CD134-L, CD134 ligand, gp34, OX40L, OX40-L, OX40 ligand, Act-4L, Act-4-L, Act-4 ligand, TXGP1, TNFSF4, TNFSF-4, tumor necrosis factor (ligand) superfamily member 4
- C07K16/2875 - CD253, AIM-I, apoptosis-inducing molecule I, AGP-1, Apo-2L, Apo-2 ligand, TL2, TRAIL, TNFSF10, TNFSF-10, tumor necrosis factor (ligand) superfamily member 10, TL-2
- C07K16/2875 - CD254, RANKL, RANK-L, RANK ligand, OPGL, OPG-L, OPG ligand, osteoprotegerin ligand, osteoprotegerin binding protein, ODF, sODF, osteoclast differentiation factor, TRANCE, hRANKL2, TNFSF11, TNFSF-11, tumor necrosis factor (ligand) superfamily member 11, receptor activator of NF-kappaB ligand, receptor activator of NF-kB ligand
- C07K16/2875 - CD255, Apo-3L, Apo-3 ligand, TREL, TRAIL-related ligand, TREPA, TNF-related endothelial proliferative agent, TWEAK, T cell ligand weakly inducing apoptosis, DR3L, TNFSF12, tumor necrosis factor (ligand) superfamily member 12
- C07K16/2875 - CD256, APRIL, a proliferation-inducing ligand, TNF-related death ligand, TRDL, TRDL-1, TL3, TL-3, TNF ligand 3, TNF gamma, VEGI, vascular endothelial cell growth inhibitor, TALL2, TALL-2, TNFSF13, TNFSF-13, tumor necrosis factor (ligand) superfamily member 13
- C07K16/2875 - CD257, BAFF, B cell activation factor, BLyS, TALL1, TALL-1, THANK, ZTNF4, TNFSF20, delta BAFF, TNFSF13B, TNFSF-13B, tumor necrosis factor (ligand) superfamily member 13B, ntn-2, kay-ligand, neutrokin
- C07K16/2875 - CD258, LTg, HVEM, LIGHT, TNFSF14, TNFSF-14, tumor necrosis factor (ligand) superfamily member 14, TL5, TL-5
- C07K16/2875 - AIM-II, apoptosis-inducing molecule II
- C07K16/2875 - EDA,EDA1, ectodysplasin (isoform) A1
- C07K16/2875 - EDA2, ectodysplasin (isoform) A2
- C07K16/2875 - TL1A, TL-1A, TNFSF15, tumor necrosis factor superfamily member 15
- C07K16/2875 - ZTNF13
- C07K16/2878 - NGFR/TNFR superfamily, NGF receptor/TNF receptor superfamily
- C07K16/2878 - CD27, TNFRSF7, tumor necrosis factor receptor superfamily member 7, Tp55, S152, T14
- C07K16/2878 - CD30, Ber-H2, Ki-1, D1S166E, TNFRSF8, tumor necrosis factor receptor superfamily member 8,
- C07K16/2878 - CD40, TNFRSF5, tumor necrosis factor receptor superfamily member 5, p50, Bp50
- C07K16/2878 - CD40-associated protein, CAP
- C07K16/2878 - CD95, Apo-1, Fas, APT1, TNFRSF6, tumor necrosis factor receptor superfamily member 6, apoptosis antigen 1
- C07K16/2878 - CD120, TNFR, TNF receptor, tumor necrosis factor receptor
- C07K16/2878 - CD120a, 55 kD TNFR, TNFR-1, TNFR-I, TNF receptor 1, TNF receptor I, TNFAR, TNFR60, p55, TNFRSF1A, tumor necrosis factor receptor superfamily member 1A

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- C07K16/2878 - CD120b, 75 kD TNFR, TNFR-2, TNFR-II, TNF receptor 2, TNF receptor II, TNFBR, TNFR80, p75, TNFRSF1B, tumor necrosis factor receptor superfamily member 1B
- C07K16/2878 - CD134, Act-4, OX40, OX-40, Stan-40, ACT35, TXGP1L, TNFRSF4, tumor necrosis factor receptor superfamily member 4
- C07K16/2878 - CD137, CDw137, ILA, induced by lymphocyte activation, 4-1BB, TNFRSF9, tumor necrosis factor receptor superfamily member 9
- C07K16/2878 - CD260, LTbetaR, lymphotoxin beta receptor, LTbeta receptor, TNFRSF3, TNFRSF-3, tumor necrosis factor receptor superfamily member 3, TNFCR, TNF-R-III, TNFR2-RP
- C07K16/2878 - CD261, DR4, death receptor 4, death domain-containing receptor 4, TR1, TRAILR1, TRAIL-R1, TRAIL receptor 1, Apo-2, APO2, apoptosis antigen 2, TNFRSF10a, TNFRSF-10a, tumor necrosis factor receptor superfamily member 10a, MGC9365
- C07K16/2878 - CD262, DR5, death receptor 5, death domain-containing receptor 5, TR2 (?), TRAILR2, TRAIL-R2, TRAIL receptor 2, KILLER, TRICK2, TRICKB, ZTNFR9, TNFRSF10b, TNFRSF-10b, tumor necrosis factor receptor superfamily member 10b
- C07K16/2878 - CD263, TR5, TNFR-5, TNF receptor 5, TRAILR3, TRAIL-R3, TRAIL receptor 3, TRID, LIT, DCR1, TNFRSF10c, TNFRSF-10c, tumor necrosis factor receptor superfamily member 10c
- C07K16/2878 - CD264, TR4, TRAILR4, TRAIL-R4, TRAIL receptor 4, DCR2, TRUNDD, TNFRSF10d, TNFRSF-10d, tumor necrosis factor receptor superfamily member 10d
- C07K16/2878 - CD265, RANK, receptor activator of NF-kappaB, ODAR, osteoclast differentiation and activation receptor, TRANCER, TRANCE-R, TRANCE receptor, EOF, FEO, OFE, ODFR, PDB2, TNFRSF11a, TNFRSF-11a, tumor necrosis factor receptor superfamily member 11a, osteoclast differentiation factor receptor, receptor activator of NF-kB
- C07K16/2878 - CD266, TWEAKR, TWEAK-R, TWEAK receptor, FN14, TNFRSF12a, TNFRSF-12a, tumor necrosis factor receptor superfamily member 12a, FGF-inducible 14
- C07K16/2878 - CD267, TACI, transmembrane activator and CAML interactor, TNFRSF13b, TNFRSF-13b, tumor necrosis factor receptor superfamily member 13b
- C07K16/2878 - CD268, BAFFR, BAFF-R, BAFF receptor, TNFRSF13c, TNFRSF-13c, tumor necrosis factor receptor superfamily member 13c, TR13c
- C07K16/2878 - CD269, BCMA, B cell maturation antigen, TNFRSF17, TNFRSF-17, tumor necrosis factor receptor superfamily 17, TNFRSF13B
- C07K16/2878 - CD271, NGFR, NGF-R, NGF receptor, nerve growth factor receptor, p75(NTR), TNFRSF16, TNFRSF-16, tumor necrosis factor receptor superfamily member 16
- C07K16/2878 - CD357, AITR, GITR, TNFRSF18, tumor necrosis factor receptor superfamily member 18
- C07K16/2878 - CD358, DR6, death (domain(-containing)) receptor 6, TR7, TRAIL-R7, TRAIL receptor 7, TNFRSF21, tumor necrosis factor receptor superfamily member 21
- C07K16/2878 - BR3
- C07K16/2878 - DcR3, TNFRSF6B, tumor necrosis factor receptor superfamily member 6B
- C07K16/2878 - DR3, death receptor 3, death domain-containing receptor 3, TR3, TRAIL-R3, TRAIL receptor 3, DDR3, TRAMP, WSL-1, LARD, Apo-3, APO3, apoptosis antigen 3, TNFRSF12, tumor necrosis factor receptor superfamily member 12, TNFRSF25
- C07K16/2878 - EDAR, TNFRSF27, EDA1 receptor, ectodysplasin A1 receptor, EDA1R
- C07K16/2878 - EDA2R, ectodysplasin A2 receptor, TNFRSF27, tumor necrosis factor receptor superfamily member 27,
- C07K16/2878 - XEDAR (?), X-linked EDA1 receptor, X-linked EDAR
- C07K16/2878 - FLINT, OPG-3, osteoprotegerin 3
- C07K16/2878 - HVEM, herpes simplex virus entry mediator, TR2, ATAR, LIGHTR, LIGHT-R, LIGHT receptor, HveA, TNFRSF14, tumor necrosis factor receptor superfamily member 14
- C07K16/2878 - OPG, osteoprotegerin, OCIF, osteoclastogenesis inhibitory factor, TNFRSF11b, tumor necrosis factor receptor superfamily member 11B
- C07K16/2878 - TNF-BP-I, tumor necrosis factor binding protein I
- C07K16/2878 - TNF-BP-II, tumor necrosis factor binding protein II

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- C07K16/2878 - TRADD, TNF receptor 1 associated death domain protein
- C07K16/2878 - TR6, TRAILR6, TRAIL-R6, TRAIL receptor 6
- C07K16/2878 - TR13, TRAILR13, TRAIL-R13, TRAIL receptor 13
- C07K16/2878 - TR14, TRAILR14, TRAIL-R14, TRAIL receptor 14
- C07K16/2878 - TROY
- C07K16/2878 - XEDAR

- C07K16/2881 - CD71, TfR, transferrin receptor, T9

- C07K16/2884 - CD44, ECMRIII, ECMR-III, extracellular matrix receptor (type) III, gp85, Hermes, H-CAM, HUTCH-1, pgp-1, phagocytic glycoprotein 1, p85
- C07K16/2884 - CD44R, CD44v

- C07K16/2887 - CD20, B1, Bp35

- C07K16/289 - CD45, B220, LCA, leukocyte common antigen, T200
- C07K16/289 - CD45R
- C07K16/289 - CD45RA
- C07K16/289 - CD45RB
- C07K16/289 - CD45RC
- C07K16/289 - CD45RO

- C07K16/2893 - CD52, CDw52, CAMPATH-1

- C07K16/2896 - CD5, Leu1, Leu-1, Ly-1, Lyt-1 (mouse), T1
- C07K16/2896 - CD6, T12
- C07K16/2896 - CD9, MRP-1, p24, MIC3, TSPAN29, TSPAN-29
- C07K16/2896 - CD10, CALLA, common acute lymphoblastic leukemia antigen, enkephalinase, gp100, NEP, neutral endopeptidase (also in C07K16/40)
- C07K16/2896 - CD12, CDw12, p90-120
- C07K16/2896 - CD13, APN, aminopeptidase N, gp150 (also in C07K16/40)
- C07K16/2896 - CD14, LPS receptor, Mo2
- C07K16/2896 - CD15, Lewis X, Lex, Le-x, x-hapten, 3-FAL, lacto-N-fucopentaose III, SSEA-1, stage-specific embryonic antigen 1
- C07K16/2896 - CD15s, sialylated CD15, sialylated Lewis X, sialylated Lex, sialylated Le-x, SLex
- C07K16/2896 - CD15u, sulphated CD15, sulfated Lewis X, sulfated Lex
- C07K16/2896 - CD17, CDw17, lacCer, lactosyl ceramide, lactosylceramide
- C07K16/2896 - CD21, B2, CR2, C3d receptor, EBVR, EBV-R, EBV receptor
- C07K16/2896 - CD24, HAS, heat-stable antigen, M1/69-J11d, BA-1
- C07K16/2896 - CD26, ADA binding protein, DPPIV, DPP IV, dipeptidyl peptidase IV (also in C07K16/40)
- C07K16/2896 - CD34, gp105-120
- C07K16/2896 - CD35, CR1, C3bR, C3b receptor, C4bR, C4b receptor
- C07K16/2896 - CD36, gp88, OKM5, PASIV, (platelet) gpIIIb, (platelet) gpIV
- C07K16/2896 - CD37, gp52-40

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- C07K16/2896 - CD38, T10
- C07K16/2896 - CD39
- C07K16/2896 - CD42
- C07K16/2896 - CD42a, (platelet) gpIX
- C07K16/2896 - CD42b, (platelet) gpIbalpha, (platelet) gpIb alpha, (platelet) gpIba
- C07K16/2896 - CD42c, (platelet) gpIbbeta, (platelet) gpIb beta, (platelet) gpIbb
- C07K16/2896 - CD42d, (platelet) gpV
- C07K16/2896 - CD43, gpL115, leukosialin, leukocyte sialoglycoprotein, LSCP, sialophorin
- C07K16/2896 - CD46, MCP, membrane cofactor protein
- C07K16/2896 - CD47R, CDw149
- C07K16/2896 - CD53, OX-44 (rat)
- C07K16/2896 - CD55, DAF, decay accelerating factor
- C07K16/2896 - CD57, Leu7, Leu-7, HNK1, HNK-1
- C07K16/2896 - CD59, HRF20, H19, MACIF, membrane attack complex inhibition factor, MIRC, membrane inhibitor of reactive lysis, protectin, p18, p-18, 1F5, MAC inhibitor, MEM-43, MACIP, MIC11
- C07K16/2896 - CD63, gp55, LIMP, MLA1, ME491, PTLGP40, LAMP-3
- C07K16/2896 - CD65, CDw65, ceramide dodecasaccharide
- C07K16/2896 - CD65s, sialylated CD65, VIM-2, VIM2
- C07K16/2896 - CD68, gp110, macrosialin (mouse)
- C07K16/2896 - CD73, ecto 5' nucleotidase (also in C07K16/40)
- C07K16/2896 - CD75, CDw75, lactosamine
- C07K16/2896 - CD75s, alpha-2-6-sialylated lactosamine
- C07K16/2896 - CD76, CDw76
- C07K16/2896 - CD77, BLA, Burkitt's lymphoma antigen, CTH, Gb3, globotriaosylceramide, Pk blood group antigen
- C07K16/2896 - CD78, CDw78, Ba
- C07K16/2896 - CD81, TAPA-1, target for anti-proliferative antigen 1
- C07K16/2896 - CD82, C33, IA4, KAI1, R2, 4F9
- C07K16/2896 - CD84, CDw84
- C07K16/2896 - CD87, uPAR, uPA-R, uPA receptor, urinary plasminogen activator receptor, urokinase-type plasminogen activator receptor, urokinase plasminogen activator receptor, Mo3, PLAUR, URKR, monocyte activation antigen,
- C07K16/2896 - CD88, C5aR, C5a-R, C5a receptor
- C07K16/2896 - CD91, alpha2M-R, alpha2 macroglobulin receptor
- C07K16/2896 - CD92, CDw92, p70, CHTL1
- C07K16/2896 - CD93, C1QR1
- C07K16/2896 - CD97, BL-KDD/F12
- C07K16/2896 - CD98, FRP-1, RL-388 (mouse), 4F2
- C07K16/2896 - CD99, E2, MIC2
- C07K16/2896 - CD99R
- C07K16/2896 - CD105, endoglin
- C07K16/2896 - CD107
- C07K16/2896 - CD107a, LAMP-1, lysosome-associated membrane protein 1
- C07K16/2896 - CD107b, LAMP-2, lysosome-associated membrane protein 2
- C07K16/2896 - CD108, CDw108, JMH
- C07K16/2896 - CD109, 7D1, 8A3
- C07K16/2896 - CD133, AC133, prominin-1, prominin-like 1
- C07K16/2896 - CD136, CDw136, macrophage-stimulating protein receptor, MSPR, MSP-R, MSP receptor, RON
- C07K16/2896 - CD138, syndecan-1, SDC-1

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- C07K16/2896 - CD139, B-031
- C07K16/2896 - CD143, angiotensin-converting enzyme, carboxypeptidase, dipeptidyl carboxypeptidase, kininase II, peptidyl dipeptidase A, ACE (also in C07K16/40)
- C07K16/2896 - CD144, VE-cadherin, cadherin 5
- C07K16/2896 - CD145, CDw145
- C07K16/2896 - CD148, DEP-1, HPTP-epsilon, p260, p260 phosphatase, HTPPT-eta
- C07K16/2896 - CD149, CDw149, MEM-133
- C07K16/2896 - CD151, PETA-3
- C07K16/2896 - CD155, PVR, polio virus receptor
- C07K16/2896 - CD156, MADM, kuz, kuzbanian, HsT18717
- C07K16/2896 - CD156a, ADAM8, a disintegrin and metalloproteinase domain 8
- C07K16/2896 - CD156b, CDw156C, ADAM17, a disintegrin and metalloproteinase domain 17, TACE
- C07K16/2896 - CD156c, CDw156C, ADAM10, a disintegrin and metalloproteinase domain 10
- C07K16/2896 - CD157, BST-1, BST1, BP-3/IF-7 (murine), Mo5
- C07K16/2896 - CD162, PSGL1, PSGL-1, P-selectin ligand 1, TAIP, T cell apoptosis inducing protein
- C07K16/2896 - CD162R, PEN5
- C07K16/2896 - CD163, GHI/61, M130
- C07K16/2896 - CD163L, CD163-L, CD163 ligand
- C07K16/2896 - CD164, MGC24, MGC-24
- C07K16/2896 - CD165, AD2, gp37
- C07K16/2896 - CD168, RHAMM
- C07K16/2896 - CD172a, SIRP alpha
- C07K16/2896 - CD174, Lewis Y, Ley, Le-Y
- C07K16/2896 - CD175, Tn
- C07K16/2896 - CD175s, sialyl-Tn
- C07K16/2896 - CD176, TF, Thomson Friedenreich
- C07K16/2896 - CD177, NB1
- C07K16/2896 - CD180, RP105, RP-105
- C07K16/2896 - CD201, EPCR, EPC-R
- C07K16/2896 - CD203c, nucleotide pyrophosphatase/phosphodiesterase 3, phosphodiesterase 1/nucleotide pyrophosphatase 3, NPP3, E-NPP3, B10, gp130RBt3-6, PDNP3, Pdnppno, ENpp1 (also in C07K16/40)
- C07K16/2896 - CD204, macrophage scavenger receptor, MSR, MS-R
- C07K16/2896 - CD208, DC-LAMP
- C07K16/2896 - CD224, GGT, gamma-glutamyl transferase (also in C07K16/40)
- C07K16/2896 - CD225, Leu13, Leu-13
- C07K16/2896 - CD228, melanotransferrin
- C07K16/2896 - CD231, A15, CCG-B7, MXS1, MXS-1, membrane component X chromosome surface marker 1, TALLA, T cell acute lymphoblastic leukemia-associated antigen, TM4SF2, TM4FS-2, transmembrane 4 superfamily member 2, TALLA-1
- C07K16/2896 - CD232, VESPR, VESP-R, VESP receptor
- C07K16/2896 - CD233, band 3, SLC4A1
- C07K16/2896 - CD234, DARC, Fy-glycoprotein, Duffy
- C07K16/2896 - CD235a, glycophorin A
- C07K16/2896 - CD235b, glycophorin B
- C07K16/2896 - CD235ab, glycophorin A/B
- C07K16/2896 - CD236, glycophorin C/D
- C07K16/2896 - CD236R, glycophorin C
- C07K16/2896 - CD238, Kell
- C07K16/2896 - CD239, B-CAM
- C07K16/2896 - CD240CE, Rh30CE

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- C07K16/2896 - CD240D, Rh30D
- C07K16/2896 - CD240DCE, Rh30D/CE crossreactive mAbs
- C07K16/2896 - CD241, RhAg, Rh50
- C07K16/2896 - CD243, MDR-1, P-glycoprotein, p170
- C07K16/2896 - CD245, p220/240
- C07K16/2896 - CD246, ALK, Ki-1, anaplastic lymphoma kinase (also in C07K16/40)
- C07K16/2896 - CD249, ENPEP, glutamyl aminopeptidase, aminopeptidase A, APA, gp160 (also in C07K16/40)
- C07K16/2896 - CD281, TLR1, TLR-1, toll-like receptor 1, TIL, rsc786, KIAA0012, DKFZp547I0610, DKFZp564I0682
- C07K16/2896 - CD282, TLR2, TLR-2, toll-like receptor 2, TIL4
- C07K16/2896 - CD283, TLR3, TLR-3, toll-like receptor 3
- C07K16/2896 - CD284, TLR4, TLR-4, toll-like receptor 4, TOLL, hToll
- C07K16/2896 - CD285, TLR5, Toll-like receptor 5, TIL3, Toll/interleukin-1 receptor like protein/antigen
- C07K16/2896 - CD286, TLR6, TLR-6, toll-like receptor 6
- C07K16/2896 - CD287, TLR7, TLR-7, Toll-like receptor 7
- C07K16/2896 - CD288, TLR8, TLR-8, toll-like receptor 8
- C07K16/2896 - CD289, TLR9, TLR-9, toll-like receptor 9
- C07K16/2896 - CD290, TLR10, TLR-10, toll-like receptor 10
- C07K16/2896 - CD291, TLR11, TLR-11, Toll-like receptor 11
- C07K16/2896 - CD294, GPR44, G-protein-coupled receptor 44, CRTH2, chemoattractant receptor-homologous molecule expressed on TH2 cells
- C07K16/2896 - CD296, ART1, ADP-ribosyltransferase 1, RT6 (also in C07K16/40)
- C07K16/2896 - CD297, ART4, Dombrook blood group, DOK1, DO (also in C07K16/40)
- C07K16/2896 - CD298, ATP1B3, ATPase Na⁺/K⁺ transporting beta3, ATPB-3, FLJ29027, sodium/potassium-dependent ATPase beta3, sodium/potassium-transporting ATPase beta-3 chain (also in C07K16/40)
- C07K16/2896 - CD311, EMR1, EGF-like module containing mucin-like hormone receptor-like 1
- C07K16/2896 - CD312, EMR2, EGF-like module containing mucin-like hormone receptor-like 2
- C07K16/2896 - CD313, EMR3, EGF-like module containing mucin-like hormone receptor-like 3
- C07K16/2896 - CD317, BST2, bone marrow stromal cell antigen 2, BST-2, HM1.24
- C07K16/2896 - CD318, CDCP1, CUB domain-containing protein 1, FLJ22969, MGC31813, SIMA135, TRASK, B345
- C07K16/2896 - CD320, 8D6A, 8D6, TCb1R, transcobalamin receptor
- C07K16/2896 - CD324, E-cadherin (epithelial), CDH1, cadherin 1 type 1, uvomorulin, cell-CAM 120/80, calcium-dependent adhesion protein (epithelial)
- C07K16/2896 - CD325, N-cadherin (neuronal), CDH2, cadherin 2 type 1, calcium-dependent adhesion protein (neuronal), NCAD
- C07K16/2896 - CD338, CDw338, ABCG2, ATP-binding cassette subfamily G (white) member 2, MRX, MXR, ABCP, BCRP, BMDP, MXR1, MXR-1, ABC15, breast cancer resistance protein, mitoxantrone resistance protein, BCRP1
- C07K16/2896 - CD339, JAG1, jagged 1, AGS, AHD, AWS, HJ1, JAGL1, jagged
- C07K16/2896 - CD344, Frizzled 4, FZD4, FZD-4
- C07K16/2896 - CD349, Frizzled 9, FZD9, FZD-9, Fz-9, hFz9, FzE6
- C07K16/2896 - CD350, Frizzled 10, FZD10, FZD-10, Fz-10, hFz10, FzE7
- C07K16/2896 - CD351, FCA/MR
- C07K16/2896 - CD355, CRTAM
- C07K16/2896 - CD361, EV12B
- C07K16/2896 - CD362, syndecan-2, SDC2, HFGR1
- C07K16/2896 - CD363, SIPR1, EDG-1, CHEDG1

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- C07K16/30 - CD326, EpCAM, Ep-CAM, Ly74, TACSTD1, tumor-associated calcium signal transducer 1, 17-1A, CO17-1A, EGP40, GA733-2, KSA, ESA, EGP, M4S1, MIC18, TROP1, EGP-2, epithelial glycoprotein 2, EGP2
 - C07K16/30 - Clusterin
 - C07K16/30 - GPNMB, nmb, hematopoietic growth factor inducible neurokinin-1 protein, HGFIN, bone-related gene osteoactivin
 - C07K16/30 - GPR49
 - C07K16/30 - KIAA0659
 - C07K16/30 - Labyrinthin, Lab
 - C07K16/30 - MH15
 - C07K16/30 - MN, CA IX, carbonic anhydrase IX, G-250, CA9 (also in C07K16/40)
 - C07K16/30 - 4Ig-B7-H3 (also in C07K16/2827)
 - C07K16/30 - MAGE-A
 - C07K16/30 - MAGE-B
 - C07K16/30 - MAGE-C
 - C07K16/30 - MAGE-D, NRAGE
 - C07K16/30 - MAGE-E
 - C07K16/30 - MAGE-F
 - C07K16/30 - MAGE-G
 - C07K16/30 - MAGE-H
 - C07K16/30 - MAGE-L
 - C07K16/30 - aMAGE
 - C07K16/30 - dMAGE
 - C07K16/30 - melanotransferrin, p9
 - C07K16/30 - Piwil2, piwi-like 2, PL2L
 - C07K16/30 - POTE
 - C07K16/30 - TROP2, TROP-2, EGP-1, EGP1, GA733, GA733-1, M1S1, epithelial glycoprotein 1, gastrointestinal tumor-associated antigen 1, tumor-associated calcium signal transducer 2, TACSTD2
 - C07K16/30 - 5T4, 5T4AG, TPBG, M6P1, trophoblast glycoprotein
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- C07K16/3007 - CD66e, CEA, carcinoembryonic antigen, CEACAM5, CEACAM-5, carcinoembryonic antigen-related cell adhesion molecule 5
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- C07K16/3015 - TIMP-2, tissue inhibitor of metalloproteinase 2
-
- C07K16/3023 - FAM3D
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- C07K16/303 - PaCa-Agl, 3C4-Ag
 - C07K16/303 - glypican 3, GPC3
-
- C07K16/3053 - MCSP, melanoma chondroitin sulfate proteoglycan, HMW-MAA, high molecular weight melanoma-associated antigen
 - C07K16/3053 - Melan-A, MART-1
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- C07K16/3069 - DD3, PCA3

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- C07K16/3069 - HPC2, human prostate cancer (predisposing gene) 2
 - C07K16/3069 - protocadherin-PC, PTCH-PC
 - C07K16/3069 - Piwil1, piwi-like 1
 - C07K16/3069 - PSA, prostate-specific antigen, kallikrein 3, APS, KLK2A1, P-30 antigen, gamma seminoprotein, semenogelase, seminin
 - C07K16/3069 - PSCA, prostate stem cell antigen
 - C07K16/3069 - PSMA, prostate-specific membrane antigen, glutamate carboxypeptidase II, N-acetylated alpha-linked acidic dipeptidase 1
 - C07K16/3069 - PS118, PS-118
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- C07K16/3084 - gangliosides
 - C07K16/3084 - CD60, CDw60
 - C07K16/3084 - CD60a, GD3
 - C07K16/3084 - CD60b, 9-O-acetal GD3
 - C07K16/3084 - CD60c, 7-O-acetyl-GD3
 - C07K16/3084 - GD1
 - C07K16/3084 - GD2
 - C07K16/3084 - GM1
 - C07K16/3084 - GM2
 - C07K16/3084 - GM3
 - C07K16/3084 - SC104
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- C07K16/3092 - CD146, A32, MUC18, MUC-18, mucin 18, Mel-CAM, S-endo, MCAM, melanoma cell adhesion molecule
 - C07K16/3092 - CD227, DF3, EMA, episialin, H23, mucin 1, MUC1, MUC-1, PEM, PUM, epithelial membrane antigen, peanut-reactive urinary mucin, polymorphic epithelial mucin, MAM-6, PAS-O, NPG, CA27.29
 - C07K16/3092 - CSAp, colon-specific antigen p mucin
 - C07K16/3092 - MUC4
 - C07K16/3092 - MUC12
 - C07K16/3092 - MUC16, CA-125
 - C07K16/3092 - PAM4, PAM-4
 - C07K16/3092 - porimin
 - C07K16/3092 - TAG-72, tumor-associated glycoprotein 72, CC49, B72.3
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- C07K16/32 - CD340, Her2, Her-2, ErbB2, ErbB-2, Neu, p185Her2, p185Neu, p185erbB2
 - C07K16/32 - Her3, Her-3, ErbB3, ErbB-3
 - C07K16/32 - Her4, Her-4, ErbB4, ErbB-4, tyro2
 - C07K16/32 - MG20, CCNDBP1, cyclin D-type binding protein 1,
 - C07K16/32 - p95, N-truncated Her2
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- C07K16/34 - Blood group antigens
 - C07K16/34 - CD173, blood group H type 2
 - C07K16/34 - ABO antigens
 - C07K16/34 - HPA antigens

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- C07K16/36 - CD141, thrombomodulin
 - C07K16/36 - CD142, blood coagulation factor III, thrombokinin, TF, tissue factor protein, tissue thromboplastin
 - C07K16/36 - Factor I, blood coagulation factor I, fibrinogen
 - C07K16/36 - Factor II, blood coagulation factor II, prothrombin
 - C07K16/36 - Factor III, blood coagulation factor III, tissue thromboplastin
 - C07K16/36 - Factor IV, blood coagulation factor IV
 - C07K16/36 - Factor V, blood coagulation factor V, proaccelerin
 - C07K16/36 - Factor VII, blood coagulation factor VII, proconvertin
 - C07K16/36 - Factor VIII, blood coagulation factor VIII, antihemophilic factor, AHF, antihemophilic factor A
 - C07K16/36 - Factor IX, blood coagulation factor IX, antihemophilic factor B, Christmas factor
 - C07K16/36 - Factor X, blood coagulation factor X, Stuart factor, Stuart-Prower factor
 - C07K16/36 - Factor XI, blood coagulation factor XI, plasma thromboplastin antecedent, antihemophilic factor C
 - C07K16/36 - Factor XII, blood coagulation factor XII, Hageman factor
 - C07K16/36 - Factor XIII, blood coagulation factor XIII, fibrin-stabilizing factor, FSF
 - C07K16/36 - HMWK, high molecular weight kininogen, HMWK-kallikrein factor, Fitzgerald factor, Williams-Fitzgerald-Flaujeac factor,
 - C07K16/36 - vWF, von Willebrand's factor
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- C07K16/38 - Protease inhibitors
 - C07K16/38 - Alpha-1 antitrypsin
 - C07K16/38 - Antithrombin III
 - C07K16/38 - Cystatins
 - C07K16/38 - Cystatin 1, CST1, CST-1
 - C07K16/38 - Cystatin 2, CST2, CST-2
 - C07K16/38 - Cystatin 3, CST3, CST-3
 - C07K16/38 - Cystatin 4, CST4, CST-4
 - C07K16/38 - Cystatin 5, CST5, CST-5
 - C07K16/38 - Cystatin 6, CST6, CST-6
 - C07K16/38 - Cystatin 7, CST7, CST-7
 - C07K16/38 - Cystatin 8, CST8, CST-8
 - C07K16/38 - Cystatin 9, CST9, CST-9
 - C07K16/38 - Cystatin 11, CST11, CST-11
 - C07K16/38 - Cystatin A, CSTA, CST-A
 - C07K16/38 - Cystatin B, CSTB, CST-B
 - C07K16/38 - Cystatin C, CSTC, CST-C
 - C07K16/38 - HE4, whey acidic protein (WAP) four-disulfide core domain 2, major epididymis-specific protein E4, epididymal secretory protein E4, putative proteinase inhibitor WAP5.
 - C07K16/38 - Megsin
 - C07K16/38 - Ovomuroid
 - C07K16/38 - Pancreatic secretory inhibitor
 - C07K16/38 - Plasminogen activator inhibitors
 - C07K16/38 - TFPI, tissue factor pathway inhibitor, LACI, lipoprotein-associated coagulation factor, EPI, extrinsic pathway inhibitor
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- C07K16/40 - enzymes

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- C07K16/40 - CD10, CALLA, common acute lymphoblastic leukemia antigen, enkephalinase, gp100, NEP, neutral endopeptidase (also in C07K16/2896)
- C07K16/40 - CD13, APN, aminopeptidase N, gp150 (also in C07K16/2896)
- C07K16/40 - CD26, ADA binding protein, DPPIV, DPP IV, dipeptidyl peptidase IV (also in C07K16/2896)
- C07K16/40 - CD143, angiotensin-converting enzyme, carboxycathepsin, dipeptidyl carboxypeptidase, kininase II, peptidyl dipeptidase A (also in C07K16/2896)
- C07K16/40 - CD203c, nucleotide pyrophosphatase/phosphodiesterase 3, phosphodiesterase 1/nucleotide pyrophosphatase 3, NPP3, E-NPP3, B10, gp130RBt3-6, PDNP3, Pdnpo (also in C07K16/2896)
- C07K16/40 - CD224, gamma-glutamyl transferase (also in C07K16/2896)
- C07K16/40 - CD246, anaplastic lymphoma kinase (also in C07K16/2896)
- C07K16/40 - CD249, ENPEP, glutamyl aminopeptidase, aminopeptidase A, APA, gp160 (also in C07K16/2896)
- C07K16/40 - CD296, ART1, ADP-ribosyltransferase 1, RT6 (also in C07K16/2896)
- C07K16/40 - CD297, ART4, Dombrook blood group, DOK1, DO (also in C07K16/2896)
- C07K16/40 - CD298, ATP1B3, ATPase Na⁺/K⁺ transporting beta3, ATPB-3, FLJ29027, sodium/potassium-dependent ATPase beta3, sodium/potassium-transporting ATPase beta-3 chain (also in C07K16/2896)
- C07K16/40 - ADAM10 (also in C07K16/2896)
- C07K16/40 - ADAM12, meltrin alpha
- C07K16/40 - ADAM19, meltrin beta
- C07K16/40 - AKR1C1
- C07K16/40 - Cath, cathepsin
- C07K16/40 - Cath-D, cathepsin D
- C07K16/40 - Ceruloplasmin
- C07K16/40 - COX2, COX-2, cyclooxygenase 2, prostaglandin H2 synthase
- C07K16/40 - FAP-alpha, fibroblast activating protein alpha, fibroblast activation factor, seprase
- C07K16/40 - GPBP, Goodpasture antigen-binding protein
- C07K16/40 - HGFA, hepatocyte growth factor activator
- C07K16/40 - HtrA, high temperature requirement A
- C07K16/40 - HtrA1, high temperature requirement A1
- C07K16/40 - HtrA2, high temperature requirement A2, Omi
- C07K16/40 - HtrA3, high temperature requirement A3
- C07K16/40 - HtrA3-L, high temperature requirement A3 long (isoform)
- C07K16/40 - HtrA3-S, high temperature requirement A3 short (isoform)
- C07K16/40 - HtrA4, high temperature requirement A4
- C07K16/40 - iNOS, inducible nitric oxide synthase, inducible NO synthase
- C07K16/40 - Kallikrein
- C07K16/40 - LOX, lysyl oxidase
- C07K16/40 - LOXL1, LOR-1, lysyloxidase-related protein 1, lysyloxidase-like protein 1
- C07K16/40 - LOXL2, LOR-2, lysyloxidase-related protein 2, lysyloxidase-like protein 2
- C07K16/40 - LOXL3, LOR-3, lysyloxidase-related protein 3, lysyloxidase-like protein 3
- C07K16/40 - LOXL4, LOR-4, lysyloxidase-related protein 4, lysyloxidase-like protein 4
- C07K16/40 - MASP1, MASP-1, MBL-associated serine protease 1
- C07K16/40 - MASP2, MASP-2, MBL-associated serine protease 2
- C07K16/40 - MASP3, MASP-3, MBL-associated serine protease 3
- C07K16/40 - Memapsin 2, BACE, BACE1, ASP-2, beta-secretase
- C07K16/40 - MN, CA IX, carbonic anhydrase IX, G-250, CA9 (also in C07K16/30)
- C07K16/40 - PCSK9, proprotein convertase subtilisin/kexin type 9, FH3, HCHOLA3, LDLCQ1, NARC-1, NARC1, PC9, PCS9

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- C07K16/40 - Protein C
 - C07K16/40 - Pyk-2
 - C07K16/40 - Seladin-1, selective Alzheimer's disease indicator 1, DHCR24, 24-dehydrocholesterol reductase
 - C07K16/40 - SLLP1, sperm-specific lysozyme-like protein 1, C19
 - C07K16/40 - SLLP2, sperm-specific lysozyme-like protein 2, C23
 - C07K16/40 - SLLP3, sperm-specific lysozyme-like protein 3, C24
 - C07K16/40 - SLLP4, sperm-specific lysozyme-like protein 4
 - C07K16/40 - SLLP5, sperm-specific lysozyme-like protein 5
 - C07K16/40 - SLLP6, sperm-specific lysozyme-like protein 6
 - C07K16/40 - YKL-40, chondrex, HCGP39, HC-gp39, human cartilage glycoprotein 39, breast regression protein 39, Brp39
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- C07K16/44 - Haptens
 - C07K16/44 - (Modified) amino acid residues
 - C07K16/44 - Metals
 - C07K16/44 - DNA, RNA

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2. B. DEFINITIONS QUICK FIX

<u>Symbol</u>	<u>Location of change</u> (e.g., section title)	<u>Existing reference symbol or text</u>	<u>Action; New symbol; New text</u>
C07K16/00	Special Rules	“(1”) Antibody and/or fragments or derivatives thereof, i.e. the product per se. Emphasis is on the antigen specificity of the antibody.	<u>Second paragraph (deleting quote marks):</u> (1) Antibody and/or fragments or derivatives thereof, i.e. the product per se. Emphasis is on the antigen specificity of the antibody.
C07K16/00	Special Rules	(1) Antibody and/or fragments... the antibody.	<u>Insert after updated second paragraph:</u> NOTE: The specificity of an antibody for a certain antigen (with synonyms) may be found in the regularly updated keyword/classification index” at the end of this section.
C07K16/00	Special Rules	(12) Therapeutic combinations of antibodies (or fragments thereof) + non-antibody proteins, or compositions comprising these combinations. A61K39/395 or subgroups thereof +A61K2300/00, A61K39/40+A61K2300/00 or A61K39/42+A61K2300/00, and	<u>Under Note (12), replace second paragraph:</u> A61K39/395 (or a subgroup thereof), A61K2300/00; A61K39/40, A61K2300/00 or A61K39/42, A61K2300/00 as a Combination Set, and
C07K16/00	Special Rules	A61K39/395 or subgroups thereof +A61K2300/00, A61K39/40+A61K2300/00 or A61K39/42+A61K2300/00, and	<u>Under Note (13), replace second paragraph:</u> A61K39/395 (or a subgroup thereof), A61K2300/00; A61K39/40,A61K2300/00 or A61K39/42,A61K2300/00 as a Combination Set, and
C07K16/00	Special Rules	A61K39/395 or subgroups thereof +A61K2300/00, A61K39/40+A61K2300/00 or A61K39/42+A61K2300/00, and	<u>Under Note (14), replace second paragraph:</u> A61K39/395 (or a subgroup thereof), A61K2300/00; A61K39/40, A61K2300/00 or A61K39/42, A61K2300/00 as a Combination Set, and

NOTES:

- The table above is used for corrections or modifications to existing definitions, e.g. delete an entire definition or part thereof; propose new wording or modify wording of a section, change the symbol the definition is associated with, change or delete a reference symbol, etc.
- Do not delete (F) symbol definitions.