

Title (en)
MAMMALIAN GENES; DENDRITIC CELL PROSTAGLANDIN-LIKE TRANSPORTER (DC-PGT), HDTEA84, HSLJD37R AND RANKL, HCC5 CHEMOKINE, DEUBIQUITINATING 11 AND 12 (DUB11, DUB12), MD-1, MD2 AND CYCLIN E2, RELATED REAGENTS AND METHODS

Title (de)
SÄUGERGENEN; DENDRITISCHE ZELLEN PROSTAGLANDIN- FÖRMIGEN TRANSPORTERPROTEIN (DC-PGT), HDTEA84, HSLJD37R UND RANKL, HCC5 CHEMOKINE, DEUBIQUITINE 11 UND 12 (DUB11, DUB12), MD-1, MD2 UND CYCLIN E2, ZUGEHÖRIGE REAGENZIEN UND VERFAHREN

Title (fr)
GENES MAMMIFERES ; TRANSPORTEUR DU TYPE PROSTAGLANDINE DE CELLULES DENDRITIQUES (DC-PGT), HDTEA84, HSLJD37R ET RANKL, CHIMIOKINE HCC5, PROTEINES DE DESUBIQUITINATION 11 ET 12 (DUB11, DUB12), MD-1, MD-2 ET CYCLINE E2, REACTIFS APPARENTES ET PROCEDES ASSOCIES

Publication
EP 1093516 A2 20010425 (EN)

Application
EP 99931753 A 19990706

Priority

- US 9912366 W 19990706
- US 11093898 A 19980706
- US 11446698 A 19980713
- US 9389798 P 19980723
- US 13296898 A 19980812
- US 13621498 A 19980818
- US 9999998 P 19980911

Abstract (en)
[origin: WO0001817A2] Purified genes from a mammal, reagents related thereto including purified proteins, specific antibodies, and nucleic acids encoding the polypeptides are provided. Methods of using said reagents and diagnostic kits are also provided. Characterization of genes and products relating to DC-PGT (Dendritic cell prostaglandin-like transporter), HDTEA84, HSLJD37R and RANKL (related to TNF receptor family), HCC5 chemokine, Dub 11 and Dub 12 (Deubiquitinating 11 and 12), MD-1 and MD-2 (proteins which exhibit properties of ligands for proteins exhibiting a leucine-rich protein motif (LRR)) and cyclin E2.

IPC 1-7
C12N 15/12; C12N 15/19; C12N 15/57; C12N 15/62; C07K 16/18; C07K 16/28; C07K 16/24; C07K 16/40; C12Q 1/68; G01N 33/566; G01N 33/68; A61K 38/17; A61K 38/19; A61K 38/48

IPC 8 full level
G01N 33/566 (2006.01); **A61K 38/00** (2006.01); **A61K 38/46** (2006.01); **A61P 43/00** (2006.01); **C07K 14/47** (2006.01); **C07K 14/52** (2006.01); **C07K 14/705** (2006.01); **C07K 16/18** (2006.01); **C07K 16/24** (2006.01); **C07K 16/28** (2006.01); **C07K 16/40** (2006.01); **C07K 19/00** (2006.01); **C12N 1/15** (2006.01); **C12N 1/19** (2006.01); **C12N 1/21** (2006.01); **C12N 5/10** (2006.01); **C12N 9/64** (2006.01); **C12N 15/09** (2006.01); **C12N 15/12** (2006.01); **C12P 21/02** (2006.01); **C12Q 1/68** (2006.01); **G01N 33/68** (2006.01)

CPC (source: EP)
A61P 43/00 (2017.12); **C07K 14/47** (2013.01); **C07K 14/4738** (2013.01); **C07K 14/521** (2013.01); **C07K 14/70578** (2013.01); **C12N 9/6472** (2013.01); **A61K 38/00** (2013.01); **C07K 2319/00** (2013.01)

Citation (search report)
See references of WO 0001817A2

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 0001817 A2 20000113; WO 0001817 A3 20000629; AU 4818599 A 20000124; CA 2332573 A1 20000113; EP 1093516 A2 20010425; JP 2002519062 A 20020702

DOCDB simple family (application)
US 9912366 W 19990706; AU 4818599 A 19990706; CA 2332573 A 19990706; EP 99931753 A 19990706; JP 2000558207 A 19990706