

Title (en)  
TUMOR NECROSIS FACTOR RECEPTORS 6-ALPHA AND 6-BETA

Title (de)  
TUMOR-NEKROSE-FAKTOR REZEPTOREN 6-ALPHA UND 6-BETA

Title (fr)  
RECEPTEURS DU FACTEUR DE NECROSE TUMORALE 6-ALPHA ET 6-BETA

Publication  
**EP 1322667 A2 20030702 (EN)**

Application  
**EP 01966151 A 20010824**

Priority

- US 0126396 W 20010824
- US 22759800 P 20000825
- US 25213100 P 20001121
- US 30322401 P 20010706

Abstract (en)  
[origin: WO0218622A2] The present invention relates to novel Tumor Necrosis Factor Receptor proteins. In particular, isolated nucleic acid molecules are provided encoding the human TNFR-6 alpha & -6 beta proteins. TNFR-6 alpha & -6 beta polypeptides are also provided as are vectors, host cells and recombinant methods for producing the same. The invention further relates to screening methods for identifying agonists and antagonists of TNFR-6 alpha & -6 beta activity. Also provided are diagnostic methods for detecting immune system-related disorders and therapeutic methods for treating immune system-related disorders.

IPC 1-7  
**C07K 14/705**; C07H 21/04; C12N 15/63; C12N 5/00; C12P 21/02; A61K 38/00; A61K 39/00; A61K 39/395

IPC 8 full level  
**A61K 38/17** (2006.01); **C07K 14/715** (2006.01); **C12Q 1/68** (2006.01)

CPC (source: EP)  
**A61P 17/00** (2017.12); **C07K 14/7151** (2013.01); **C12Q 1/6883** (2013.01); **A61K 38/00** (2013.01); **C07K 2319/30** (2013.01)

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

DOCDB simple family (publication)  
**WO 0218622 A2 20020307**; **WO 0218622 A3 20020829**; AU 8668801 A 20020313; CA 2420593 A1 20020307; EP 1322667 A2 20030702; EP 1322667 A4 20040818

DOCDB simple family (application)  
**US 0126396 W 20010824**; AU 8668801 A 20010824; CA 2420593 A 20010824; EP 01966151 A 20010824