

Title (en)

C1Q-RELATED FACTOR, HOMOLOGOUS POLYPEPTIDES AND THERAPEUTIC USES THEREOF

Title (de)

C1Q-ÄHNLICHER FAKTOR, HOMOLOGE POLYPEPTIDE UND THERAPEUTISCHE VERWENDUNGEN DAVON

Title (fr)

FACTEUR ASSOCIE A C1Q, POLYPEPTIDES HOMOLOGUES ET UTILISATIONS THERAPEUTIQUES ASSOCIEES

Publication

**EP 1328632 A2 20030723 (EN)**

Application

**EP 01958853 A 20010723**

Priority

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- US 22323600 P 20000804

Abstract (en)

[origin: WO0212475A2] The present invention provides nucleic acid sequences encoding novel human CRF-like protein having some similarity to cerebellin. These novel nucleic acids are useful for constructing the claimed DNA vectors and host cells of the invention and for preparing the claimed recombinant proteins and antibodies.

IPC 1-7

**C12N 15/12**; **C12N 15/62**; **C12N 5/10**; **C12N 1/21**; **C07K 14/705**; **C07K 16/28**; **A61K 38/17**; **A61K 39/395**

IPC 8 full level

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CPC (source: EP)

**C07K 14/472** (2013.01)

Citation (search report)

See references of WO 0212475A2

Citation (examination)

- ROST B.: "Twilight zone of protein sequence alignments", PROTEIN ENG., vol. 12, February 1999 (1999-02-01), pages 85 - 94
- BRENNER ET AL: "Assessing sequence comparison methods with reliable structurally identified distant evolutionary relationships", PROC NATL ACAD SCI, vol. 95, no. 11, 26 May 1998 (1998-05-26), pages 6073 - 6078

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