Title (en)

HUMAN TUMOR NECROSIS FACTOR RECEPTOR TR9

Title (de)

HUMANER TUMORNEKROSEFAKTOR-REZEPTOR TR 9

Title (fr)

RECEPTEUR HUMAIN TR9 DU FACTEUR DE NECROSE TUMORALE

Publication

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Application

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Priority

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- US 5299197 P 19970611

Abstract (en)

[origin: WO9856892A1] The present invention relates to a novel member of the tumor necrosis factor family of receptors. In particular, isolated nucleic acid molecules are provided encoding the human TR9 receptor. TR9 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 TR9 receptor activity.

IPC 1-7

C12N 1/21

IPC 8 full level

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Cited by

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