

Title (en)
IKK2 VARIANT, DINO GENE, LECTIN-LIKE RECEPTOR GENE, AND PROTEINS ENCODED THEREBY

Title (de)
IKK2-VARIANTE, DINO GEN, LECTIN-ÄHNLICHES RECEPTOR GEN, UND DAVON KODIERTE PROTEINE

Title (fr)
NOUVEAUX POLYPEPTIDES

Publication
EP 1373485 A2 20040102 (EN)

Application
EP 02726212 A 20020326

Priority
• EP 0203393 W 20020326
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• US 28498701 P 20010419
• US 29572601 P 20010604

Abstract (en)
[origin: WO02077216A2] An isolated IKK2-55 gene and polypeptide; DINO gene and polypeptide; LLR-J24-stalk nucleotide and polypeptide, a polynucleotide encoding the transmembrane protein LLR-J24 and the transmembrane protein LLR-J24; a polynucleotide encoding the extracellular domain of LLR-J24 and a polypeptide which is the extracellular domain of LLR-J24; their use in a method of identifying an agonist or antagonist of such polypeptide/protein; and an antagonist or an agonist of such polypeptide/protein and its use as a pharmaceutical.

IPC 1-7
C12N 9/12; **C12N 15/12**; **C07K 14/705**; **C07K 14/47**; **G01N 33/50**; **C07K 16/18**; **C07K 16/28**; **C07K 16/40**; **A61K 39/00**

IPC 8 full level
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CPC (source: EP US)
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