

Title (en)
KINASE SEQUENCES USEFUL FOR DEVELOPING COMPOUNDS FOR THE PREVENTION AND/OR TREATMENT OF METABOLIC DISEASES AND NUCLEOTIDE SEQUENCES ENCODING SUCH KINASE SEQUENCES

Title (de)
ZUR ENTWICKLUNG VON VERBINDUNGEN ZUR VORBEUGUNG UND/ODER BEHANDLUNG VON STOFFWECHSELKRANKHEITEN GEEIGNETE KINASESEQUENZEN SOWIE SOLCHE KINASESEQUENZEN CODIERENDE NUKLEOTIDSEQUENZEN

Title (fr)
SEQUENCES DE KINASES UTILISEES DANS LA MISE AU POINT DE COMPOSES DESTINES A PREVENIR ET/OU A TRAITER DES MALADIES METABOLIQUES, ET SEQUENCES NUCLEOTIDIQUES CODANT POUR LESDITES SEQUENCES DE KINASES

Publication
EP 1597361 A2 20051123 (EN)

Application
EP 03813586 A 20031219

Priority
• EP 0314674 W 20031219
• GB 0230014 A 20021223
• US 43638002 P 20021223

Abstract (en)
[origin: WO2004056982A2] The present invention relates to nucleotide sequences that encode and may be used to express amino acid sequences that are useful in the identification and development of compounds with activity as pharmaceuticals, in particular of compounds for the prevention and treatment of metabolic diseases such as diabetes and obesity. The invention also relates to the amino acid sequences - such as proteins and polypeptides - that are encoded by, and that may be obtained by suitable expression of, the nucleotide sequences of the invention, particularly the amino acid sequences of J1K, PSK, TAO1 and Q9P2I6. The invention also relates to various uses and modulators of, and methods incorporating, the nucleotide and amino acid sequences of the invention.

IPC 1-7
C12N 9/12

IPC 8 full level
C12N 9/12 (2006.01)

CPC (source: EP)
C12N 9/1205 (2013.01)

Citation (search report)
See references of WO 2004056982A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2004056982 A2 20040708; WO 2004056982 A3 20040916; AU 2003296696 A1 20040714; AU 2003296696 A8 20040714; EP 1597361 A2 20051123

DOCDB simple family (application)
EP 0314674 W 20031219; AU 2003296696 A 20031219; EP 03813586 A 20031219