

Title (en)

THE C. ALBICANS TEC1 GENE (CATEC1) AND THE CODED TEC1P PROTEIN

Title (de)

DAS C. ALBICANS TEC1 GEN (CATEC1) UND DAS KODIERTE TEC1P PROTEIN

Title (fr)

C. ALBICANS TEC1 GEN (CATEC1) ET PROTEINE CODEE TEC1P

Publication

EP 1319075 A2 20030618 (DE)

Application

EP 01984654 A 20010913

Priority

- DE 10045123 A 20000913
- EP 0110596 W 20010913
- US 23093600 P 20000913

Abstract (en)

[origin: WO0222825A2] The invention relates to nucleotide sequences which code for proteins which modulate the virulence of pathogenic fungal strains, to vectors containing these sequences, to host cells having these nucleotide sequences or these vectors, to proteins which modulate the virulence of pathogenic fungal strains, especially the transcription factor <i>CATEC1</i> of *Candida albicans*, to inhibitors thereof, especially antibodies which target these virulence-modifying proteins, to methods for producing the proteins and inhibitors, to methods for the diagnosis and therapy of diseases which are associated with a *Candida* infection and to diagnostic and pharmaceutical compositions containing the nucleotide sequences, proteins, host cells and/or antibodies.

IPC 1-7

C12N 15/31; C07K 14/40; C12N 15/80; C12N 15/70; C12N 1/15; C12N 1/21; C12N 15/11; C07K 16/14; C12Q 1/68; A61K 48/00; A61K 39/00; A61K 39/395; G01N 33/53; G01N 33/68

IPC 8 full level

C07K 14/40 (2006.01); C12N 1/15 (2006.01); C12N 1/21 (2006.01); C12N 15/31 (2006.01); C12N 15/80 (2006.01); A61K 39/00 (2006.01); A61K 48/00 (2006.01)

CPC (source: EP)

C07K 14/40 (2013.01); C12N 15/80 (2013.01); A61K 39/00 (2013.01); A61K 48/00 (2013.01); A61K 2039/505 (2013.01); A61K 2039/523 (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 0222825 A2 20020321; WO 0222825 A3 20021219; WO 0222825 A9 20020919; AU 1817502 A 20020326; EP 1319075 A2 20030618

DOCDB simple family (application)

EP 0110596 W 20010913; AU 1817502 A 20010913; EP 01984654 A 20010913