

Title (en)

PROTEINS WHICH CONFER BIOTIC AND ABIOTIC STRESS RESISTANCE IN PLANTS

Title (de)

PROTEINE, DIE PFLANZENRESISTENZ GEGEN BIOTISCHEN UND ABIOTISCHEN STRESS VERLEIHEN

Title (fr)

PROTEINES CONFERANT AUX PLANTES UNE RESISTANCE AU STRESS BIOTIQUE ET ABIOTIQUE

Publication

EP 1708558 A2 20061011 (EN)

Application

EP 04787517 A 20040917

Priority

- IB 2004003017 W 20040917
- IN 767CH2003 A 20030924
- IN 768CH2003 A 20030924
- IN 769CH2003 A 20030924
- IN 770CH2003 A 20030924
- IN 771CH2003 A 20030924
- IN 772CH2003 A 20030924
- IN 773CH2003 A 20030924
- IN 774CH2003 A 20030924
- IN 775CH2003 A 20030924
- IN 776CH2003 A 20030924
- IN 777CH2003 A 20030924
- IN 778CH2003 A 20030924
- IN 779CH2003 A 20030924
- IN 780CH2003 A 20030924
- IN 781CH2003 A 20030924
- IN 782CH2003 A 20030924

Abstract (en)

[origin: WO2005027631A2] The present invention relates to the isolation of a nucleic acid sequences plants, the products of which, confer resistance to various biotic and abiotic stress like wounding, pathogen infection and drought in plants.

IPC 8 full level

C12N 15/82 (2006.01); **A01H 5/00** (2006.01); **C07K 14/415** (2006.01); **C12N 9/00** (2006.01)

IPC 8 main group level

A01N (2006.01)

CPC (source: EP)

C07K 14/415 (2013.01); **C12N 15/8271** (2013.01)

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 PL PT RO SE SI SK TR

Designated extension state (EPC)

AL HR LT LV MK

DOCDB simple family (publication)

WO 2005027631 A2 20050331; WO 2005027631 A3 20060831; EP 1705987 A2 20061004; EP 1708558 A2 20061011;
EP 1708558 A4 20080319; WO 2005027632 A2 20050331

DOCDB simple family (application)

IB 2004003017 W 20040917; EP 04787517 A 20040917; EP 04787519 A 20040917; IB 2004003021 W 20040917