

Title (en)

METHOD FOR DETECTION AND USE OF DIFFERENTIALLY EXPRESSED GENES IN DISEASE STATES

Title (de)

METHODE ZUR DETEKTION UND VERWENDUNG VON IN KRANKENHEITZUSTÄNDEN DIFFERENTIELL EXPRIMIERTER GENE

Title (fr)

METHODES DE DETECTION ET D'UTILISATION DE GENES EXPRIMES DE FAÇON DIFFERENTIELLE DANS DES MALADIES

Publication

EP 1140137 A2 20011010 (EN)

Application

EP 99964277 A 19991215

Priority

- US 9929941 W 19991215
- US 11300898 P 19981218

Abstract (en)

[origin: WO0035473A2] The present invention relates to methods and compositions for the detection, diagnosis, prevention and treatment of a disease, specifically cardiac, kidney or inflammatory disease, and related disorders. The present invention also relates to compositions and methods useful in the diagnosis, prevention and therapeutic treatment of a disease, specifically cardiac, kidney or inflammatory disease. Specifically, methods and compositions are provided for the diagnostic evaluation and prognosis of conditions involving a disease, specifically cardiac, kidney or inflammatory disease, for the identification of subjects exhibiting a predisposition to such conditions, for modulating the effect of these differentially expressed genes, for monitoring patients undergoing clinical evaluation for the prevention and treatment of a disease, specifically cardiac, kidney or inflammatory disease, and its disorders, and for monitoring the efficacy of compounds used in clinical trials.

IPC 1-7

A61K 38/17; **C07K 14/47**; **C12Q 1/68**; **A61K 38/18**; **C07K 14/475**; **C12N 15/12**

IPC 8 full level

C12N 15/12 (2006.01); **C12Q 1/68** (2006.01); **C12Q 1/6883** (2018.01)

CPC (source: EP)

C12Q 1/6883 (2013.01); **C12Q 2600/158** (2013.01)

Citation (search report)

See references of WO 0035473A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0035473 A2 20000622; **WO 0035473 A3 20001109**; AU 2055300 A 20000703; EP 1140137 A2 20011010

DOCDB simple family (application)

US 9929941 W 19991215; AU 2055300 A 19991215; EP 99964277 A 19991215