



(86) Date de dépôt PCT/PCT Filing Date: 2006/01/10
(87) Date publication PCT/PCT Publication Date: 2006/07/13
(85) Entrée phase nationale/National Entry: 2007/08/14
(86) N° demande PCT/PCT Application No.: US 2006/000833
(87) N° publication PCT/PCT Publication No.: 2006/074452
(30) Priorité/Priority: 2005/01/10 (US60/642,728)

(51) Cl.Int./Int.Cl. *A01N 37/18* (2006.01)
(71) Demandeur/Applicant:
ROSALIND FRANKLIN UNIVERSITY OF MEDICINE
AND SCIENCE, US
(72) Inventeurs/Inventors:
RISER, BRUCE L., US;
PERBAL, BERNARD, FR
(74) Agent: OYEN WIGGS GREEN & MUTALA LLP

(54) Titre : REGULATION DE CCN2 PAR CCN3 ET SON POTENTIEL THERAPEUTIQUE ET DIAGNOSTIQUE DANS LA FIBROSE, LA SCLEROSE ET D'AUTRES MALADIES
(54) Title: REGULATION OF CCN2 BY CCN3 AND ITS THERAPEUTIC AND DIAGNOSTIC POTENTIAL IN FIBROSIS, SCLEROSIS AND OTHER DISEASES

(57) **Abrégé/Abstract:**

The present invention discloses a role of CCN3 in diseases associated with the overexpression

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
13 July 2006 (13.07.2006)

PCT

(10) International Publication Number
WO 2006/074452 A3

(51) International Patent Classification:
A01N 37/18 (2006.01)

(21) International Application Number:
PCT/US2006/000833

(22) International Filing Date: 10 January 2006 (10.01.2006)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
60/642,728 10 January 2005 (10.01.2005) US

(71) Applicant (for all designated States except US): **ROS-ALIND FRANKLIN UNIVERSITY OF MEDICINE AND SCIENCE** [US/US]; 3333 Green Bay Road, North Chicago, Illinois 60064 (US).

(72) Inventor: **PERBAL, Bernard**; 1 Boulevard Beethoven, F-78280 Guyancourt (FR).

(72) Inventor; and

