

Title (en)

NOVEL METHOD FOR ANALYSING PHENOTYPIC CHARACTERISTICS OF HUMAN IMMUNODEFICIENCY VIRUS (HIV)

Title (de)

NEUE METHODE ZUR ANALYSE VON PHÄNOTYPISCHEN EIGENSCHAFTEN DES HUMANEN IMMUNSCHWÄCHEVIRUS (HIV)

Title (fr)

NOUVELLE METHODE D'ANALYSE DES CARACTERISTIQUES PHENOTYPIQUES DES VIRUS DE L'IMMUNODEFICIENCE HUMAINE (VIH)

Publication

EP 1364071 A2 20031126 (FR)

Application

EP 01993700 A 20011109

Priority

- FR 0103512 W 20011109
- FR 0014495 A 20001110
- FR 0103970 A 20010323
- US 81713501 A 20010327

Abstract (en)

[origin: WO0238792A2] The invention concerns a method for analysing characteristics exhibited by certain virus strains, in particular, the human immunodeficiency viruses, using the construct of a recombinant virus obtained by homologous recombining. The invention also concerns a kit comprising primers, vectors, cell hosts, products and reagents necessary for producing PCR amplification, and the products and reagents for detecting a marker, for implementing the inventive method.

IPC 1-7

C12Q 1/70; C12N 15/86

IPC 8 full level

C12N 15/09 (2006.01); **C12Q 1/68** (2006.01); **C12Q 1/70** (2006.01)

CPC (source: EP US)

C12Q 1/6897 (2013.01 - EP US); **C12Q 1/703** (2013.01 - EP US)

Citation (search report)

See references of WO 0238792A2

Citation (examination)

WO 9933992 A1 19990708 - US HEALTH [US], et al

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 0238792 A2 20020516; WO 0238792 A3 20030925; AU 2002223052 B2 20070920; AU 2305202 A 20020521; CA 2429073 A1 20020516; EP 1364071 A2 20031126; IL 155780 A0 20031223; JP 2005500003 A 20050106; JP 2008022861 A 20080207; US 2003207294 A1 20031106; US 2004053219 A1 20040318

DOCDB simple family (application)

FR 0103512 W 20011109; AU 2002223052 A 20011109; AU 2305202 A 20011109; CA 2429073 A 20011109; EP 01993700 A 20011109; IL 15578001 A 20011109; JP 2002542106 A 20011109; JP 2007250263 A 20070926; US 26365502 A 20021004; US 43645803 A 20030513