

Title (en)

MICROFLUIDIC COLLABORATIVE ENZYME ENHANCED REACTIVE CEER IMMUNOASSAY

Title (de)

DURCH EIN MIKROFLUIDISCHES KOLLABORATIVES ENZYM VERSTÄRKTES REAKTIVES CEER-IMMUNASSAY

Title (fr)

ESSAI IMMUNOLOGIQUE MICROFLUIDIQUE À RÉACTIVITÉ RENFORCÉE PAR COLLABORATION ENZYMATIQUE CEER

Publication

EP 3019867 A1 20160518 (EN)

Application

EP 14733657 A 20140630

Priority

- US 201361844308 P 20130709
- EP 2014063846 W 20140630

Abstract (en)

[origin: WO2015003945A1] The present invention provides methods for diagnosing a disease state in a patient by detecting the presence, expression level and/or activation level of a target analyte in a patient sample using a proximity dual detection assay on a microcarrier. The present invention also provides an assay device for performing the methods described herein.

IPC 8 full level

G01N 33/543 (2006.01); **G01N 33/58** (2006.01)

CPC (source: EP)

G01N 33/54313 (2013.01); **G01N 33/54366** (2013.01); **G01N 33/581** (2013.01); **G01N 33/582** (2013.01)

Citation (search report)

See references of WO 2015003945A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2015003945 A1 20150115; AU 2014289499 A1 20151119; CA 2912318 A1 20150115; CN 105378481 A 20160302; EP 3019867 A1 20160518; JP 2016527495 A 20160908; KR 20160026909 A 20160309

DOCDB simple family (application)

EP 2014063846 W 20140630; AU 2014289499 A 20140630; CA 2912318 A 20140630; CN 201480039207 A 20140630; EP 14733657 A 20140630; JP 2016524736 A 20140630; KR 20157036806 A 20140630