

Title (en)

IDENTIFICATION OF BIOMARKERS IN SERUM SAMPLES COLLECTED FROM CLINICAL TRIALS BY MULTIPLEX TECHNOLOGY

Title (de)

IDENTIFIZIERUNG VON BIOMARKERN IN SERUMPROBEN AUS KLINISCHEN STUDIEN DURCH MULTIPLEX -TECHNOLOGIE

Title (fr)

IDENTIFICATION DE BIOMARQUEURS DANS DES ÉCHANTILLONS DE SÉRUM COLLECTÉS À PARTIR D'ESSAIS CLINIQUES PAR TECHNOLOGIE DE MULTIPLEXAGE

Publication

EP 3380074 A4 20190424 (EN)

Application

EP 16869321 A 20161123

Priority

- US 201562259056 P 20151123
- US 201562268226 P 20151216
- US 201662355614 P 20160628
- US 2016063706 W 20161123

Abstract (en)

[origin: WO2017091791A1] The present invention provides methods, compositions, and kits for the treatment and/or diagnosis of psoriasis. The invention includes a method for diagnosing psoriasis, comprising measuring a level or combination of levels of one or more of: IL-5, IL-6, IL-7, IL-10, IL-13, IL-33, FGF-B, GMCSF, VEGF, IL-33, MCP-1, or IP-10, or combinations thereof, in a sample from a patient; comparing said measured level or combination of levels; and correlating said level or combination of levels with a manifestation of psoriasis within said patient. A medicinal composition comprising an herbal combination of Da Huang, Sheng Di Huang, and Jin Yin Hua for the treatment of psoriasis in a patient. A kit for diagnosing and/or prognosing psoriasis in a patient.

IPC 8 full level

A61K 8/97 (2017.01); **A61K 36/00** (2006.01); **A61K 36/355** (2006.01); **A61K 36/708** (2006.01); **A61K 36/804** (2006.01); **A61K 38/19** (2006.01); **A61K 45/06** (2006.01)

CPC (source: EP)

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Citation (search report)

- [XY] US 9095606 B1 20150804 - SHRAIBOM NADAV [IL]
- [XY] US 9066974 B1 20150630 - SHRAIBOM NADAV [IL]
- [XY] US 2014205685 A1 20140724 - SHRAIBOM NADAV [IL]
- [XY] WO 2015082950 A1 20150611 - SIRBAL LTD [CY]
- [XY] TU Y: "Medicine used for treating psoriasis, dermatitis and urticaria, comprises radix rehmanniae, fried Sophora flower, red peony root, white peony root, Asian puccoon, radix scrophulariae, moutan bark, Rheum officinale and fructus psoraleae", WPI / THOMSON,, vol. 2010, no. 54, 23 June 2010 (2010-06-23), XP002726383
- [Y] XU B: "Gargle liquid used for treating periapical inflammation, prepared from dried rhizome of Rehmannia, pseudoginseng, Chinese angelica, spica prunellae, radix lithospermi, Coptis chinensis, Rheum officinale, and large-leaved gentian", WPI / THOMSON,, vol. 2011, no. 37, 6 April 2011 (2011-04-06), XP002726382
- See references of WO 2017091791A1

Designated contracting state (EPC)

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