Title (en)

METHOD AND SYSTEM FOR CHARACTERIZATION FOR FEMALE REPRODUCTIVE SYSTEM-RELATED CONDITIONS ASSOCIATED WITH MICROORGANISMS

Title (de)

VERFAHREN UND SYSTEM ZUR CHARAKTERISIERUNG VON ERKRANKUNGEN DES WEIBLICHEN FORTPFLANZUNGSSYSTEMS IN ZUSAMMENHANG MIT MIKROORGANISMEN

Title (fr)

PROCÉDÉ ET SYSTÈME DE CARACTÉRISATION DE CONDITIONS LIÉES À UN SYSTÈME REPRODUCTEUR FÉMININ ASSOCIÉES À DES MICRO-ORGANISMES

Publication

EP 3676405 A2 20200708 (EN)

Application

EP 18826836 A 20180828

Priority

- US 201762551155 P 20170828
- US 201762585131 P 20171113
- US 201862653402 P 20180405
- US 2018048412 W 20180828

Abstract (en)

[origin: WO2019046347A2] Embodiments of a method and/or system for characterizing one or more female reproductive system-related conditions can include determining a microorganism dataset associated with a set of subjects; and/or performing a characterization process associated with the one or more female reproductive system-related conditions, based on the microorganism dataset, where performing the characterization process can additionally or alternatively include performing a female reproductive system-related characterization process for the one or more female reproductive system-related conditions, and/or determining one or more therapies.

IPC 8 full level

C12Q 1/6883 (2018.01); **C12Q 1/6886** (2018.01); **C12Q 1/689** (2018.01); **C12Q 1/70** (2006.01); **G16B 30/00** (2019.01)

CPC (source: EP KR)

C12Q 1/6883 (2013.01 - EP KR); **C12Q 1/6886** (2013.01 - EP KR); **C12Q 1/689** (2013.01 - EP KR); **C12Q 1/708** (2013.01 - EP KR); **G16B 20/00** (2019.01 - EP KR); **G16B 40/20** (2019.01 - EP KR); **G16B 40/30** (2019.01 - EP); C12Q 2600/106 (2013.01 - EP KR); C12Q 2600/16 (2013.01 - EP KR)

Citation (search report)

See references of WO 2019046347A2

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 2019046347 A2 20190307; **WO 2019046347 A3 20190328**; **WO 2019046347 A9 20190725**; AU 2018323509 A1 20200409; CN 111278995 A 20200612; EP 3676405 A2 20200708; JP 2020532979 A 20201119; KR 20200047626 A 20200507; SG 11202001676P A 20200330

DOCDB simple family (application)

US 2018048412 W 20180828; AU 2018323509 A 20180828; CN 201880070585 A 20180828; EP 18826836 A 20180828; JP 2020512725 A 20180828; KR 20207008963 A 20180828; SG 11202001676P A 20180828