

Title (en)

SYSTEMS AND METHODS FOR RESPONSE CALIBRATION

Title (de)

SYSTEME UND VERFAHREN ZUR REAKTIONSKALIBRIERUNG

Title (fr)

SYSTÈMES ET PROCÉDÉS D'ÉTALONNAGE DE RÉPONSE

Publication

**EP 2901399 A4 20160622 (EN)**

Application

**EP 13841597 A 20130924**

Priority

- US 201261705552 P 20120925
- US 2013061485 W 20130924

Abstract (en)

[origin: WO2014052337A1] The disclosure provides methods, systems, and computer readable media for calibrating user responses to questions. The method may comprise presenting, with the aid of a computer system and an interactive display operatively coupled to the computer system, a query to a user. The query may relate to the users dietary consumption, exercise, health condition or mental condition. The system may receive from the user a response to the query. The system may interpret a users response to a query based on a set of reference information. The set of reference information may comprise a pictorial depiction of portion size of the dietary consumption, exertion level of the exercise, existing state of the health condition or existing state of the mental condition.

IPC 8 full level

**A61B 5/00** (2006.01); **G06F 3/0484** (2013.01); **G06Q 50/00** (2012.01); **G06Q 50/22** (2012.01)

CPC (source: EP US)

**G16H 10/20** (2017.12 - EP US); **G16H 20/30** (2017.12 - EP US); **G16H 20/60** (2017.12 - EP US); **G16H 20/70** (2017.12 - EP US);  
**G16H 70/00** (2017.12 - EP US)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2014052337A1

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

DOCDB simple family (publication)

**WO 2014052337 A1 20140403**; AU 2013323790 A1 20150326; CA 2884305 A1 20140403; CN 104823210 A 20150805;  
EP 2901399 A1 20150805; EP 2901399 A4 20160622; HK 1213673 A1 20160708; IN 3189DEN2015 A 20151002; JP 2015534686 A 20151203;  
JP 2019091498 A 20190613; KR 20150063073 A 20150608; SG 10201601353P A 20160330; SG 11201502239U A 20150429

DOCDB simple family (application)

**US 2013061485 W 20130924**; AU 2013323790 A 20130924; CA 2884305 A 20130924; CN 201380060909 A 20130924;  
EP 13841597 A 20130924; HK 16101278 A 20160203; IN 3189DEN2015 A 20150415; JP 2015533286 A 20130924; JP 2019031560 A 20190225;  
KR 20157009288 A 20130924; SG 10201601353P A 20130924; SG 11201502239U A 20130924