

Title (en)

REAL-TIME METHOD OF BIO BIG DATA AUTOMATIC COLLECTION FOR PERSONALIZED LIFESPAN PREDICTION

Title (de)

ECHTZEITVERFAHREN ZUR AUTOMATISCHEN SAMMLUNG VON BIOLOGISCHEN GROSSEN DATEN ZUR PERSONALISIERTEN LEBENSDAUERVORHERSAGE

Title (fr)

PROCÉDÉ EN TEMPS RÉEL DE COLLECTE AUTOMATIQUE DE BIO-MÉGA DONNÉES POUR PRÉDICTION DE DURÉE DE VIE PERSONNALISÉE

Publication

EP 4147111 A1 20230315 (EN)

Application

EP 21813449 A 20210508

Priority

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- US 202063022489 P 20200509
- IB 2021053929 W 20210508

Abstract (en)

[origin: WO2021240275A1] Real-time method of bio big data automatic collection for personalized lifespan prediction & in-time severe diseases prevention with AI reporting system. Particularly, the present system includes at least one wearable and invention of one multi biomaterial portable container. In operation, the present system tracks in real-time vital biodata of 400+ parameters.

IPC 8 full level

G06E 1/00 (2006.01)

CPC (source: EP)

G16H 15/00 (2018.01); **G16H 20/00** (2018.01); **G16H 50/20** (2018.01); **G16H 50/30** (2018.01); **G06N 3/08** (2013.01)

Designated contracting state (EPC)

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DOCDB simple family (publication)

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