

Diego Gonzalez

1) Family number: 41980000 (US2008162352A)

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Title: HEALTH MAINTENANCE SYSTEM

Abstract: Disclosed is a health maintenance system for comprehensive health assessment, abnormality detection, health monitoring, health pattern and trend detection, health strategy development, and health history archiving. The health maintenance system comprises a subscriber segment and a system segment, communicatively coupled. The subscriber segment acquires subscriber personal and health data from at least one subscriber, analyzing the data; identifies specific health abnormalities; prescribes at least one customized subscriber health product, instructs the subscriber on the implementation of the prescribed health product, compiles and preserves the subscriber's health history data-including abnormalities and prescribed health products, and performs monitoring of subscriber health conditions. The subscriber segment acquires subscriber data from the subscriber segment, stores and maintains the data, facilitates retrieval of data by the subscriber and emergency medical personnel analyzes subscriber patterns and trends, develops new health products and modifies existing health products, and monitors the effectiveness of health products.

Classifications:

International (IPC 8-9): G06Q10/2006 G06Q50/00

H04L9/00 (Advanced/Invention);

G06Q50/00 H04L9/00 (Core/Invention)

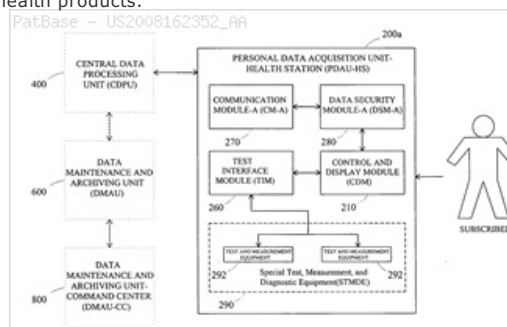
CPC: H04L2209/88 G06F19/3456 G06F19/3475 G06Q50/22

G06Q50/24 G16H15/00 G16H50/20 H04L9/3231

European: G06F19/34K G06F19/34L G06F19/34M G06Q50/22

G06Q50/24 S06F19/34P T04L9/00

US: 705/2 705/3 705/3S 705/50 705/50P



Family:

Publication number	Publication date	Application number	Application date
US2008162352 AA	20080703	US20070649922	20070103
US7953613 BB	20110531	US20070649922	20070103

Priority:

US20070649922 20070103

Probable Assignee:

GIZEWSKI THEODORE M

Assignee(s): (std):

GIZEWSKI THEODORE M

Inventor(s): (std):

GIZEWSKI THEODORE M

Agent(s):

THEODORE M GIZEWSKI; GUY L

2) Family number: 68636077 (AR106531A)

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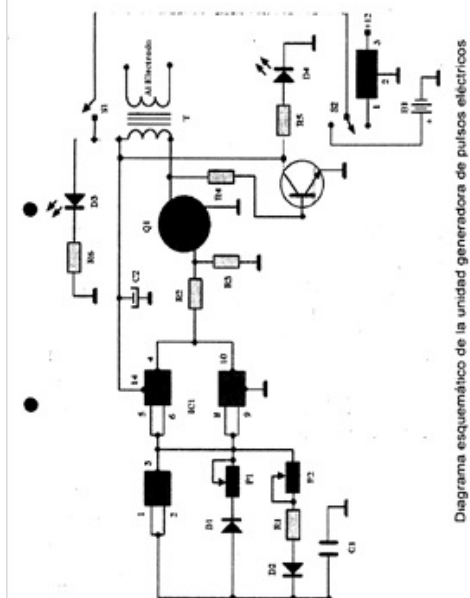
Title: BIOESTIMULADOR ELECTRONICO PARA LA EXTRACCION DE VENENO EN ARACNIDOS Y OFIDIOS BIOESTIMULADOR ADDRESS FOR THE EXTRACTION OF POISON IN ARACHNIDS AND OFIDIOS (Machine translation)

Abstract: Source: AR106531A [ES] El bioestimulador electronico para la extraccion de veneno en aracnidos y ofidios es un equipo que permite extraer veneno a estos animales mediante una estimulacion electronica controlada tanto en tension de muy bajo valor, corriente entre un rango de 0,2 mA y 50 mA, frecuencia en 400 Hz y en un tiempo determinado t, lo que se logra es que el animal al ser excitado expulse el veneno voluntariamente y sin provocarles dano alguno, el tiempo de recuperacion del animal es inmediato y se lo puede volver a bioestimar en el caso de las arañas a los casi 90 dias, a los escorpiones a los 45 dias y a los ofidios a los 30 dias aproximadamente. **Machine translation:** The bioestimulador address for the extraction of poison in arachnids and ofidios is a computer that allows remove poison to these animals by a controlled electronic stimulation in both very low voltage value, current between a range of 400 0.2 mA and 50 mA, frequency in Hz and at a certain time t, what is achieved is that the animal to be excited eject the poison voluntarily and without provoke any damage, the recovery time of the animal is immediate and you can return to biostimulate in the case of the almost 90 days to the spiders, scorpions to the ofidios 45 days and 30 days to about.

Classifications:

International (IPC 8-9): H03K19/00 H03K3/00 H03L7/00

H05K7/00 (Advanced/Invention)

**Family:**

Publication number	Publication date	Application number	Application date
AR106531 AA	20180124	AR2016P103315	20161031

Priority:

AR2016P103315 20161031

Probable Assignee:

CARRERA OSVALDO JOSE

Assignee(s): (std):

CARRERA OSVALDO JOSE

Inventor(s): (std):

OSVALDO JOS CARRERA

3) Family number: 58338978 (US2015024072A)

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Title: METHODS OF TREATING A SKIN CONDITION WITH MALVA NEGLECTA

Abstract: The present invention relates to a method of treating a skin condition, particularly improving skin barrier function, improving the appearance of at least one sign of aging in skin, and/or lightening skin, by applying to the skin an extract of Malva neglecta topically to the skin in need of treatment. Topical application of non-polar and/or lipophilic extracts of Malva neglecta have been found to be particularly effective in improving skin barrier function, improving the appearance of at least one sign of aging in skin, and/or lightening skin. The extract may be applied in a composition further comprising an agent, such as an active cosmetic agent, for further treating the skin condition.

Classifications:

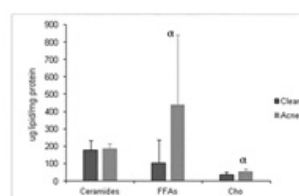
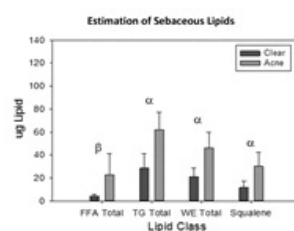
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A61Q17/00 A61Q19/00 (Core/Invention)

CPC: A61K36/185 A61K31/575 A61K36/32 A61Q19/008 A61K8/63 A61K2236/00 A61Q17/00 A61Q17/04 A61Q19/007 A61K8/97 A61Q19/00 A61Q19/02 A61Q19/08 A61K8/9789 A61K2800/80

US: 424/725 424/776 514/171

PatBase - US2015024072A

Extraction of Epidermal Lipids**FIG. 1**

Where: α : $p < 0.05$ acne vs. clear β : $p < 0.10$ acne vs. clear

FIG. 2**Family:**

Publication number	Publication date	Application number	Application date
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AU2014203688 AA	20150205	AU20140203688	20140704
AU2014204486 AA	20150205	AU20140204486	20140717
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AU2014293315 AA	20160107	AU20140293315	20140722
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BR102014018008 A2	20151006	BR20141018008	20140722
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RU2014130012 A	20160210	RU20140130012	20140721
RU2016105476 A	20170829	RU20160105476	20140722
RU2016105743 A	20170829	RU20160105743	20140722
US2015024072 AA	20150122	US20130947473	20130722
US2015024073 AA	20150122	US20130947489	20130722
US2015024074 AA	20150122	US20140338037	20140722
US2015024077 AA	20150122	US20140338072	20140722
WO15013282 A1	20150129	WO2014US47630	20140722
WO15013286 A1	20150129	WO2014US47634	20140722

Priority:

US20130947473 20130722 US20130947489 20130722 US20140338037 20140722
US20140338072 20140722 WO2014US47630 20140722 WO2014US47634 20140722

Probable Assignee: JOHNSON AND JOHNSON CONSUMER INC

Assignee(s): (std): JOHNSON AND JOHNSON CONSUMER COMPANIES INC ; JOHNSON AND JOHNSON CONSUMER ; JOHNSON AND JOHNSON CONSUMER INC ; JOHNSONAND JOHNSON CONSUMER COMPANIES INC

Assignee(s): BATCHVAROVA NIKOLETA ; CHON SUHYOUN ; HU YAPING ; JOHNSON AND JOHNSON CONSUMER COMPANIES INC ; PARSARAMINE ; REYNERTSON KURT ; RANDHAWA MANPREET ; PAPPAS APOSTOLOS ; MAHMOOD KHALID ; SOUTHALL MICHAEL D ; JOHNSON AND JOHNSON CONSUMER COMPANIES LLC

Inventor(s): (std): CHON SUHYOUN ; PARSARAMINE ; REYNERTSON KURT ; HU YAPING ; RANDHAWA MANPREET ; PAPPAS APOSTOLOS ; MAHMOOD KHALID ; SOUTHALL MICHAEL D ; BATCHVAROVA NIKOLETA ; APOSTOLOS PAPPAS ; MANPREET RANDHAWA ; KURT REYNERTSON ; SUHYOUN CHON ; KHALID MAHMOOD ; MICHAEL D SOUTHALL ; YAPING HU ; RAMINE PARSAR

Inventor(s): KURT A REYNERTSON ; NIKOLETA BATCHVAROVA

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; SMART AND BIGGAR; SILVANA MARIA LOPEZ DIAZ; CARPMAELS AND RANSFORD LLP; PLANTZ BERNARD F ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ DB EC EE EF ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

4) Family number: 66087106 (AU2017100426A)

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Title: NEW ISLAMIC BANKING SHARIA COMPLIANT BLOCKCHAIN INNOVATION PATENT THAT HAS NO RIBA, USURY OR INTEREST COMPONENT FOR BUT NOT LIMITED TO SAVINGS, DEPOSIT, ETHICAL LOANS, FINANCE, STOCK SHARE BOND, PRIVATE PLACEMENT PROGRAMS, DIGITALLY DISCOVER NEW MINE DEPOSITS TO FRANCHISE AND NEW MONETARY SYSTEM USING BLOCKCHAINS POS PROOF OF STAKE/SECONDARY MINING MINE DISCOVERY PROCESS OF ASSETS AND COMMODITIES FOR ENTITIES SUCH AS BUT NOT LIMITED TO GOVERNMENTS, TREASURIES, CENTRAL BANKS, BANKS, FINANCIAL INSTITUTIONS, MONETARY FUNDS, JUDICIAL ENTITIES, PROFIT-SHARING BLOCKCHAIN FRANCHISE INVESTMENTS PSBFI'S.

Abstract: This Islamic Banking Sharia Compliant Blockchain Innovation provides new methods for banks, financial institutions and monetary funds to provide ethical loans finance including Islamic deposits and finance with no riba, interest or usury. Banks, financial institutions and monetary funds can earn the interest or usury using a different process which is an internal crypto currency block chain dependent process the minting of new coin and mining of transaction fees. This new method is made possible because of the latest technology inside the crypto currency wallet as well as external factors. Customer applies for a loan, bank approves the loan and at the same time the bank acquires bankcoin to the value of the loan. The bank then leverages the bank coin 2x as a number 1x goes to the pay for the bankcoin and the other goes to the borrower. The borrower makes repayments however it is only the principle that he owes as there is no interest or usury. This

Islamic Banking Sharia Compliant Blockchain Innovation concerns cryptographic currency for use in the finance industry. More specifically the present invention relates to the provision of cryptographic currency by banking or other such financial institutions for their everyday products such as deposit and term deposit accounts etc. The financial institution then mints/mines the cryptographic currency up to a certain percentage to pay the interest on the account etc. This Islamic Banking Sharia Compliant Blockchain Innovation concerns cryptographic currency/digital mining assets/commodities for use in the stock/share/bond market industry. More specifically the present invention relates to the provision of cryptographic currency/digital mining assets/commodity stock/share/ bond innovation which fundamentally changes how the stocks/shares/bonds are discovered, issued, valued and rated. This Islamic Banking Sharia Compliant Blockchain Innovation that addresses what the stocks/shares/bonds now known as digital mining assets/commodities look like and how they are bought, sold and traded on a digital mining assets/commodities Blockchain exchange. It affects proof of ownership on the Blockchain, investor returns, earnings to shareholders, settlement speed and company strength etc. This Islamic Banking Sharia Compliant Blockchain innovation is a new stocks/shares/bonds structure using digital mining assets/ commodities which are the actual stocks/shares/bonds in the start ups, businesses, companies and corporations which can then be bought/sold/traded on a new Blockchain shared ledger exchange/ platform. New start-ups and existing businesses/companies/ corporations can transition from their old stocks/shares/bonds structure in the existing stocks/shares/bonds market over to this new innovative digital mining assets/commodities stocks/shares/bonds structure on a new digital mining assets/commodities Blockchain exchange. This Islamic Banking Sharia Compliant Blockchain Innovation makes it possible for investors/stakeholders to acquire principle digital mining asset/commodity in a start-up, business/company/corporation in both the primary and secondary market and let their principle digital mining asset/commodity secondary mine for them on exchange and/or off exchange. This is then a new innovative way for investors/stakeholders who would now be shareholders in this new structure to get a stable return on investment without having to sell their principle stocks/ shares/bonds back into the market place. They can simply sell what their start-up/business/company/ corporation principle digital mining assets/commodities stocks/ shares/bonds secondary mine. This Islamic Banking Sharia Compliant Blockchain Innovation has the potential to completely reshape the Islamic Banking industry and drive huge improvements in market efficiency, settlement, security, regulatory, speed of transfer, ownership CIS, KYC, AML. We will use Bankcoin as our example of the digital mining assets/commodities which has had its principle Bankcoin mined and is now secondary mining a percentage from 1 percent onwards pa from the total amount in their Bankcoin digital wallet. Example: if you acquire 1000 Bankcoins it will secondary mine up to 10 percent pa which equals up to 100 newly mined Bankcoins pa. So when an investor/stakeholder acquires 1000 digital mining asset/commodity stocks/shares/bonds in a start up/business/company/corporation from the SharesX exchange for example, they will newly secondary mine 100 digital mining asset/ commodity stocks, shares, bonds per annum for the new shareholder. This Islamic Banking Sharia Compliant Blockchain digital mining asset/commodity stocks/shares/bonds innovation assists with market stability being a fixed price with the option of a floating price above that, transparency as the Blockchain is decentralised, security of ownership as investors/shareholders have full control over their digital mining asset/commodity stocks/shares/bonds both online and offline in their own digital wallet, and minimising tax avoidance by increased transparency and regulatory oversight. This Islamic Banking Sharia Compliant Blockchain Innovation method/ process using crypto currency applies to and for entities, which require an income/revenue producing asset using any form of named/ renamed crypto currency, using any form of blockchain/chain process using the wallet which mints/mines new coin assets. This new method/ process makes it possible for an entity to acquire a (blockchain or any chain dependent) crypto currency asset to earn revenue, mint and mine new assets and currency, produce, acquire income for that entity and or on behalf of another entity. This Islamic Banking Sharia Compliant Blockchain Innovation digital mine discovery innovation actually discovers more digital mines while it uses the blockchain as the rails and a secondary digital mine discovery process to discover secondary digital mines. The 2nd digital mine discovers a 3rd digital mine and then a 4th then 5th which can continue discoveries indefinitely perpetual automatically all from the digital mines discovered before them. Because they are actual digital mines which are discovered they would come under the realestate/property classification. Be it a commercial operation and/or in the wholesale sector and/or retail a portfolio of digital mines traded and/or on sold to the retail sector including being used as but not limited to security, insurance, collateral etc. This Islamic Banking Sharia Compliant Blockchain Innovation sets out a new realestate and/or property blockchain franchise model and has the ability to be exploited under a patent license fee agreement and/or outright bought/sold to specific entities such as but not limited to, governments, Banks, financial institutions, monetary funds, insurance industries on platforms such as but not limited to asset/commodity/stock/bond/share markets and exchanges etc. This Islamic Banking Sharia Compliant Blockchain Innovation is a blockchain digital mine discovery franchise innovation specifically designed and developed for the realestate /property, insurance/ underwriting, security/collateral markets. This is not a crypto currency nor is it an asset/commodity innovation that earns interest. What we have discovered on the blockchain is an actual digital mine we can call the master franchise which can actually discover new digital mines at a pre-determined discovery percentage rate example 1/10th per annum. It is estimated because mine discovery is not an exact science. This Islamic Banking Sharia Compliant Blockchain Innovation is an actual digital mine discovery innovation on the blockchain which by default means it is covered under the realestate banner and in doing so we have worked out through our modelling that it can be an actual franchise. The master franchise is discovered the moment we find it and from there subsequent franchises with the same ability are discovered and then allocated and considered as per this patent as franchisees/sub franchises off the master franchise as well as off the sub franchisees themselves.. Because this Islamic Banking Sharia Compliant Blockchain Innovation is an actual digital mine on the blockchain with a secondary, third, fourth, fifth unlimited and continuous digital mine discovery ability and features, discovery capabilities which then has the ability to discover a third digital mine off the second discovered franchise digital mine which then has the ability to discover fourth digital mine off the third discovered digital mines and so on and so forth. Also from the second digital mine discovery onwards we have the ability to go to an actual asset/commodity which would end the File Settings Help ftoveriew(Mjsendcoins Receivecoins Trnados dresoo tasc Blockxplore Export PayTo: B -5 zMF516PrX5AhdQMVqcuuSTBq29of Label: Bank-inandal-InstO01 Amount: 100.00000000 AI Balan: 1000151. 1410678BAK 4send

Classifications:

International (IPC 8-9): G06Q20/00 H04L9/00 (Advanced/Invention)

2017100426 18 May 2017

Editorial Note**2017100426**There are only
15 pages of
drawings.**Family:**

Publication number	Publication date	Application number	Application date
AU2017100426 AD	20170615	AU20170100426	20170418

Priority:

AU20170100426 20170418

Probable Assignee: MCALISTER GARY MR**Assignee(s):** (std): MCALISTER GARY ; TAYLOR NINA**Assignee(s):** TAYLOR NINA MISS ; MCALISTER GARY MR**Inventor(s):** (std): MCALISTER GARY ; TAYLOR NINA**Agent(s):** TAYLOR NINA**5) Family number: 15195473** (US2008119586A)

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Title: ABSORBENT COMPOSITES AND ABSORBENT ARTICLES CONTAINING SAME

Abstract: When a superabsorbent material is to be incorporated into an absorbent composite in a relatively high concentration, it is necessary to carefully choose the superabsorbent material. Properties of the superabsorbent material to be considered are total Absorbent Capacity, resistance to Deformation Under Load, the ability of the superabsorbent material to absorb while under a restraining force, and the ability of the superabsorbent material to wick fluids away from the insult area. By quantifying these characteristics of a superabsorbent material, Applicants are able to predict which superabsorbent materials are suited for use in absorbent composites comprising a relatively high concentration of superabsorbent material.

Classifications:**International (IPC 8-9):** A61F13/00 A61F13/15 A61F13/49 A61F13/53 A61F13/534 A61F5/44 A61L15/20 A61L15/24

A61L15/60 (Advanced/Invention);

A61F5/44 (Advanced/Non-invention);

A61F13/00 A61F13/15 A61F5/44 A61L15/16 (Core/Invention);

A41B A61F (Subclass/Invention)

International (IPC 1-7): A41B A61F13/00 A61F13/15 A61F13/18 A61F13/20 A61F13/46 A61F5/44 A61F5/48 A61L15/20 A61L15/60 B32B5/06 D04H1/00**CPC:** A61F13/53 A61L15/24 Y10S428/913 Y10T428/24603

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A61F2013/8488 A61F2013/8491 A61L15/60 A61F13/511

European: A61F13/15J A61F13/49D2 A61F13/53 A61F13/531

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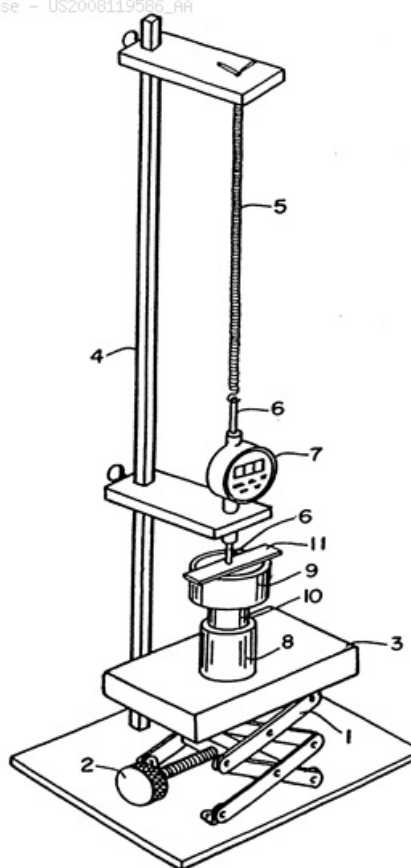
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PatBase - US2008119586_AA



Family:

Publication number	Publication date	Application number	Application date
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