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ORGANIZATION



Regional Seminar on the PCT and PATENTSCOPE for African Countries

**Kigali, Rwanda
10-12 December
2018**

Sandrine Ammann
Marketing & Communications Officer

Agenda

- Practical case
- Quiz
- Exercices

Practical case





How to find more information?

- Information:

- Basic knowledge of how the invention works
- Name of the inventor
- City/country the inventor is from

How to find more information?

■ Information:

- Basic knowledge of how the invention works: [adjustement of lens strength by the wearer](#)
- Name of the inventor: [Joshua Silver](#)
- City/country the inventor is from: [Oxford UK](#)

How to find more information?

■ Strategy:

- Searching PATENTSCOPE using terms to describe technology
- finding out a possible patent classification code before starting the search
- Searching the bibliographic data using the information already available

How to find more information?

- Strategy:

- Searching PATENTSCOPE using terms to describe technology

 complicated + lots of not relevant results

How to find more information?

■ Strategy:

- Searching PATENTSCOPE using terms to describe technology
- finding out a possible patent classification code before starting the search

 Time-consuming + no warranty

How to find more information?

■ Strategy:

- Searching PATENTSCOPE using terms to describe technology
- finding out a possible patent classification code before starting the search
- Searching the bibliographic data using the information already available

 Best approach!

PATENTSCOPE



PATENTSCOPE

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WORLD INTELLECTUAL PROPERTY ORGANIZATION

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Simple Search

Using PATENTSCOPE you can search 72 million patent documents including 3.5 million published international patent applications (PCT). Detailed coverage information can be found here

Names

joshua silver



Office:All

Search

PCT Publication 48/2018 (29.11.2018) is now available. The next publication date is scheduled as follows: Gazette number 49/2018 (06.12.2018). [More](#)

Refine Search ALLNAMES:(joshua silver)

Search RSS

Analysis

Sort by: Pub Date Desc View All List Length 10 Machine translation Side-by-side

- Simple
- Simple +Image
- All
- All +Image
- Image

Int.Class	Title	Applicant	Ctr	PubDate
1. 3359989 NEAR EYE DISPLAY G02B 3/14		SILVER JOSHUA DAVID	EP	15.08.2018
<p>A near eye display comprising: a display device; wherein the display device is arranged to direct light from the waveguide towards a user's eye, wherein the display device is arranged to output images in a repeating sequence of two or more different colours. Providing the images are transmitted in sufficiently quick succession, the brain will not perceive them as separate images, but will instead essentially merge them (as if they were overlaid on top of one another. As the brain is good at pattern recognition, it can compensate for any minor misalignments that occur between the different images. In this way the time-multiplexing approach avoids the need for multiple parallel waveguides for each specific colour or colour band.</p>				

2. 20180207043 Chiropractic Table Headpiece A61G 13/00	15880017	Joshua Silver	US	26.07.2018
<p>The chiropractic table headpiece is an apparatus that tilts the neck and head of a patient and secures the orientation of the head. The apparatus includes a base plate, an upper elongated headrest, a lower elongated headrest, at least one first track, and at least one second track. The base plate upholds the upper elongated headrest and the lower elongated headrest. The upper elongated headrest and the lower elongated headrest support and guide the head of the patient. The lower elongated headrest includes a central groove which accommodates an ear of the patient. The at least one first track and the at least one second track direct and guide the upper elongated headrest and the lower elongated headrest, respectively. The apparatus further includes a propping arm, a hinge adapter, a first lateral arm, and a second a lateral arm in order to mount the base plate to a chiropractic table.</p>				

3. 20180154945 CHILD MOBILITY DEVICE B62D 21/18	15834966	Texas Tech University System	US	07.06.2018
<p>A toddler mobility system and apparatus comprising a chassis, two casters attached to the front of the chassis, two wheels attached to a rear of the chassis, a first motor operably connected to one of the at least two wheels, a second motor operably connected to another of the at least two wheels, a battery configured to supply</p>				


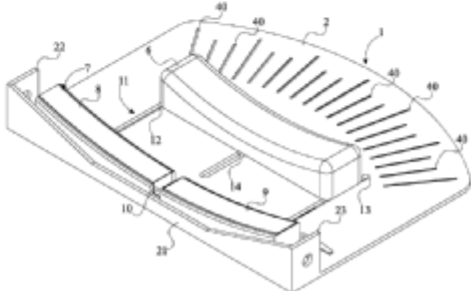
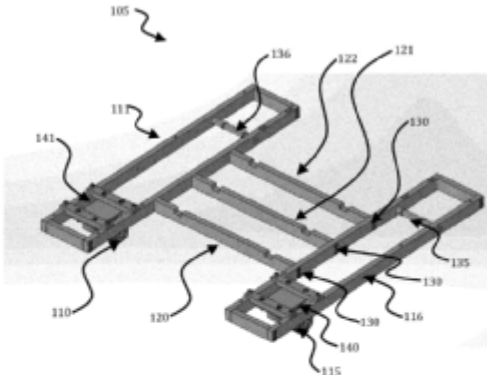
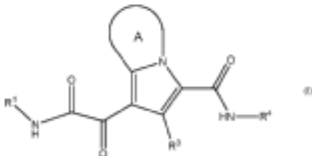
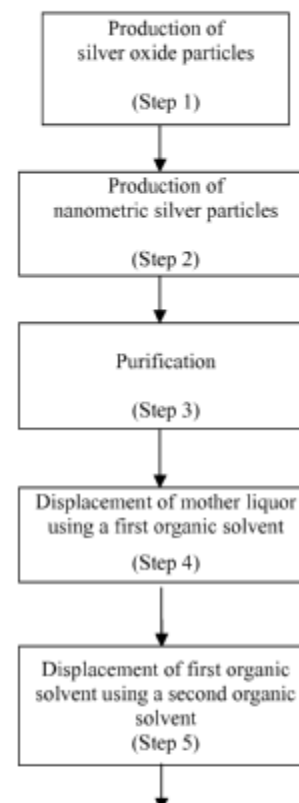
Int.Class		Title		Ctr	PubDate	Image
Int.Class	Appl.No	Applicant	Inventor			
1. 3359989 NEAR EYE DISPLAY						
G02B 3/14	? 16782087	SILVER JOSHUA DAVID	SILVER JOSHUA DAVID	EP	15.08.2018	
<hr/>						
2. 20180207043 Chiropractic Table Headpiece						
A61G 13/00	? 15880017	Joshua Silver	Joshua Silver	US	26.07.2018	
<hr/>						
3. 20180154945 CHILD MOBILITY DEVICE						
B62D 21/18	? 15834966	Texas Tech University System	Sebastian Bahamonde	US	07.06.2018	
<hr/>						
4. WO/2018/039531 SUBSTITUTED PYRROLIZINE COMPOUNDS AND USES THEREOF						
C07D 487/04	? PCT/US2017/048565	GILEAD SCIENCES, INC.	DU, Jinfa	WO	01.03.2018	
<hr/>						
5. WO/2017/060717 NEAR EYE DISPLAY						
<hr/>						

Fig. 5

FIGURE 1



H01B 1/22

Ⓞ PCT/US2011/063459

P.V. NANO CELL LTD.

DE LA VEGA,
Fernando

49. [WO/2011/135347](#) REFRACTIVE EYEWEAR

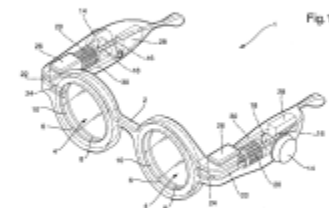
WO 03.11.2011

G02B 1/06

Ⓞ PCT/GB2011/050815

TAYLOR, Richard Edward

TAYLOR, Richard
Edward



50. [WO/2011/098836](#) 3D EYEWEAR

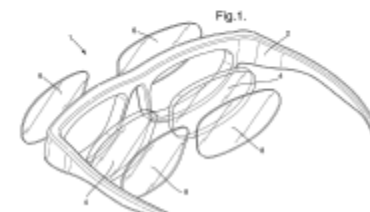
WO 18.08.2011

G02B 27/22


Ⓞ PCT/GB2011/050276

TAYLOR, Richard

TAYLOR, Richard



Latest bibliographic data on file with the International Bureau

PermaLink 

Pub. No.: WO/2011/135347 International Application No.: PCT/GB2011/050815

Publication Date: 03.11.2011 International Filing Date: 26.04.2011

IPC: **G02B 1/06 (2006.01), G02B 3/14 (2006.01), G02B 26/02 (2006.01), G02C 7/08 (2006.01) (?)**

Applicants:
TAYLOR, Richard Edward [GB/GB]; GB
CROSBY, David Nicholas [GB/GB]; GB (UsOnly)
READING, Owen Fletcher [GB/GB]; GB (UsOnly)
SILVER, Joshua [GB/GB]; GB (UsOnly)
STOREY, Gregor Allan [NZ/GB]; GB (UsOnly)

Inventors:
TAYLOR, Richard Edward; GB
CROSBY, David Nicholas; GB
READING, Owen Fletcher; GB
SILVER, Joshua; GB
STOREY, Gregor Allan; GB

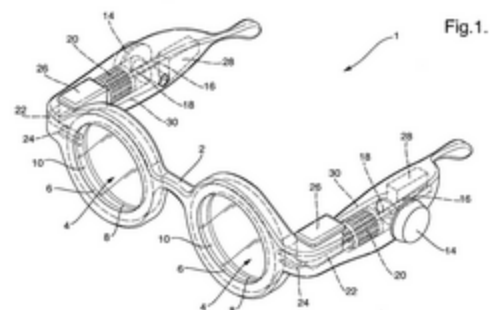
Agent: DEHNS; St Bride's House 10 Salisbury Square London EC4Y 8JD, GB

Priority Data: 1006913.6 26.04.2010 GB

Title
(EN) REFRACTIVE EYEWEAR
(FR) LUNETTE RÉFRACTRICE

Abstract:
(EN) An optical apparatus (1) for wearing by a human user comprises one or more variable power lenses (4), means (10) for adjusting the power of the variable power lens (4), means (26) for capturing data representative of said adjustments, and means (28) for recording or transmitting the captured data.

(FR) L'invention concerne un appareil optique (1) destiné à être porté par un utilisateur humain, qui comprend une ou plusieurs lentilles à puissance variable (4), un moyen (10) pour ajuster la puissance de la lentille à puissance variable (4), un moyen (26) pour capturer des données représentant lesdits ajustements, et un moyen (28) pour enregistrer ou transmettre les données capturées.



Designated States: AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PE, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW
African Regional Intellectual Property Organization (ARIPO) (BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW)
Eurasian Patent Office (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM)
European Patent Office (EPO) (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR)

PCT Biblio. Data Description Claims Drawings National Phase Notices Documents

Latest bibliographic data on file with the International Bureau PermaLink

Pub. No.: WO/2011/135347 International Application No.: PCT/GB2011/050815

IPC: G02B 1/06 (2006.01), G02B 3/14 (2006.01), G02B 26/02 (2006.01), G02C 7/08 (2006.01) ?

Applicants: TAYLOR, Richard Edward [GB/GB]; GB
CROSBY, David Nicholas [GB/GB]; GB (UsOnly)
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SILVER, Joshua [GB/GB]; GB (UsOnly)
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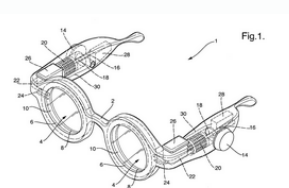
Inventors: TAYLOR, Richard Edward; GB
CROSBY, David Nicholas; GB
READING, Owen Fletcher; GB
SILVER, Joshua; GB
STOREY, Gregor Allan; GB

Agent: DEHNS; St Bride's House 10 Salisbury Square London EC4Y 8JD, GB

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(EN) REFRACTIVE EYEWEAR
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Simple Search

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Int. Classification(IPC) Office:All

i PCT Publication 48/2018 (29.11.2018) is now available. The next publication date is scheduled as follows: Gazette number 49/2018 (06.12.2018). [More](#)



How to build a query to retrieve:

- published PCT applications between 2000 and 2008
- with Swiss or American inventor
- by the company Kudelski

A

Kudelski AND Swiss AND American AND 2000 AND 2008

B

IN:Kudelski AND INA: Swiss AND American AND DP: 2000 TO 2008

C

IADC: (CH OR US) AND PA:Kudelski AND DP: [2000 TO 2008]

D

CTR: Swiss OR America AND IN: Kudelski AND 2000-2008

- A Kudelski AND Swiss AND American AND 2000 AND 2008
- B IN:Kudelski AND INA: Swiss AND American AND DP: 2000 TO 2008
- C IADC: (CH OR US) AND PA:Kudelski AND DP: [2000 TO 2008]
- D CTR: Swiss OR America AND IN: Kudelski AND 2000-2008

Correct answer

- published PCT applications between 2000 and 2008 = Publication date → **DP**
- with Swiss or American inventors = Inventor Nationality → **IADC**
- by the company Kudelski = Applicant name → **PA**

IADC: (CH OR US) AND PA:Kudelski AND DP: [2000 TO 2008]

Incorrect answers

■ CTR: Swiss OR America AND IN: Kudelski AND 2000-2008

CTR= collections, missing (..), IN= inventor, missing [...]

■ IN:Kudelski AND INA: Swiss AND American AND DP: 2000 TO 2008

IN= inventor name, INA= inventor all data, missing [...]

■ Kudelski AND Swiss AND American AND 2000 AND 2008

No indication of fields so PATENTSCOPE does not know where to look for the information

Exercise

- Find inventions about cancer biomarkers, after 2010 in the JP national collection – without knowing 1 word of Japanese!

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search | Browse | Translate | Options | News | Login | Help

Home > IP Services > PATENTSCOPE

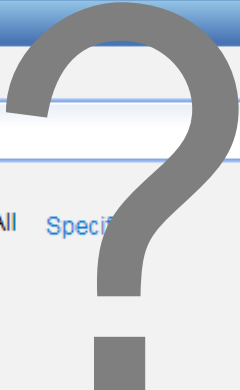
Advanced Search

Search For:

Language: Stem: Office: All [Specific](#)

Instant Help Tooltip Help

Search Reset



すみません、日本語がしゃべれません。

Search strategy

■ 1. Open notepad



Search strategy

2. Select relevant fields

English	French	German	Spanish	Japanese	Russian	Vietnamese	Fields Diagram
Symbol ↕	Name ↕	Help	Type ↕	Stemmed ↕	Parent		
ALLNAMES	All Names	<ul style="list-style-type: none">The entered value is searched against the Inventor, Applicant and Agent names ↳ Smith OR Klein	text		[FP, ALL]		
ALLNUM	All Numbers and IDs	<ul style="list-style-type: none">The entered value is searched against the application number, the WO publication number, the national publication number and the priority number. ↳ 98/12*, 98/12, 1998/12*, 1998/000012↳ US200500*↳ 23412 CU↳ 2007 8603 MX	string		[FP, *_FP, ALL, *_ALL]		
AAD	Applicant Address	<ul style="list-style-type: none">The entered value is searched against the address of the applicant. It can be the street or the city/town ↳ Berlin	text		[PAA]		
AADC	Applicant Address Country	<ul style="list-style-type: none">The entered value is searched against the country of the applicant. To be used with the 2 letter country code ↳ US	string		[PAA]		
PAA	Applicant All Data	<ul style="list-style-type: none">The entered value is searched against all the data of the applicant ↳ john US California	text		[ALL]		

Search strategy

3. Select search syntax

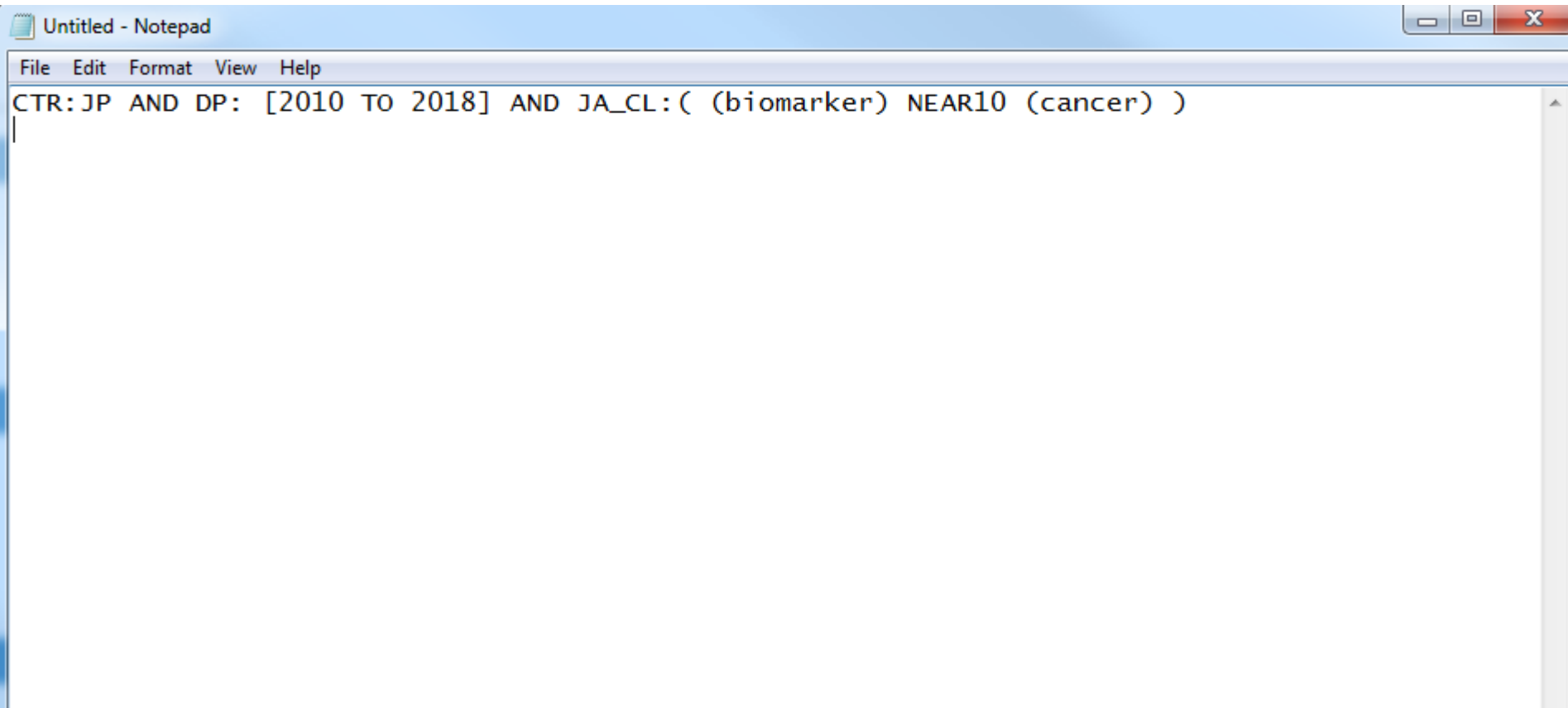
The screenshot displays the WIPO PATENTSCOPE website interface. At the top, a navigation bar includes links for Search, Browse, Translate, Options, News, Login, and Help. The 'Help' menu is open, showing a list of options: How to Search, Data Coverage, FAQ, Feedback&Contact, INID codes, Kind codes, Tutorials, and About. A sub-menu is visible on the right side of the 'Help' menu, listing: User Guide PATENTSCOPE, User Guide: Cross Lingual Expansion, User Guide: ChemSearch, Query Syntax (highlighted), Fields Definition, and Country Code. The main content area features a 'Simple Search' section with a text box and a 'Front Page' dropdown menu. Below this, there are two informational banners: one for 'New Chemical Structure Search functionality' and another for 'PCT Publication 25/2018 (2018/06/21) is now available'.

Search strategy

- Documents from the Japanese National Collection
CTR: JP
- Documents published after 2010
DP: [2010 TO 2018]
- Documents relating to biomarkers for cancer
JA_CL:(*biomarker*) NEAR10 (*cancer*)

Search strategy

- 4. Write the search in the Notepad



Search strategy

Input search terms

[Help]

Query

Query Language:

Expansion Mode:

Precision | 0 | 4 | Recall

Submit Query

Search strategy

■ 5a. Enter keywords

Input search terms

Query

biomarker

Query Language: English

Expansion Mode: Supervised

Precision 0 4 Recall

Next

Search strategy

■ 5b. Choose technical domains

The screenshot shows a search interface with a blue header bar containing the text "Input search terms" and a magnifying glass icon. In the top right corner of the interface is a "[Help]" link. Below the header, there are two tabs: "Query" and "Domains [CHEM,FOOD,MEAS]". The "Domains" tab is active. On the left, a scrollable list of technical domains is shown, with "[MED] Medical Technology" highlighted in blue. The list includes: [ELEC] Electrical Engineering & Electronics, [ENGY] Energy, Fuels & Heat Transfer Eng, [ENVR] Environmental & Safety Engineering, [GENR] Generalities, Language, Media & Info Sci, [HOME] Home Contents & Household Maintenance, [HORO] Precision Mechanics, Jewelry & Horology, [MANU] Manufacturing & Materials Handling Tech, [MAR] Marine Engineering, [MECH] Mechanical Engineering, [MED] Medical Technology, [METL] Metallurgy, [MIL] Military Technology, [MINE] Mining, Oil & Gas Extraction & Minerals, and [NANO] Nano Technology. In the center, there are two buttons: "Add" (blue) and "Remove" (grey). On the right, a box contains the domains already selected: [CHEM] Chemical & Materials Technology, [FOOD] Foods & Food Technology, and [MEAS] Standards, Units, Metrology & Testing. At the bottom left, there are two buttons: "Expand Synonyms" (blue) and "Back" (blue).

Search strategy

■ 5c. Choose variants

Input search terms

Term 1: biomarker

Variants Domains [CHEM,FOOD,MEAS,MED]

Keep term untranslated when expanding query in other languages

Less 0 4 More

biological label biological marker biomarks biological tags biomakers biological tracers

[Add Variant](#)

[Translate Selected Terms](#) [Back](#) [Start Over](#)

Search strategy

- 5c variants for each keyword

Input search terms

Term 1: electrical car

Variants Domains [AUTO,ELEC,ENGY]

Keep term untranslated when expanding query in other languages

Less | 0 | 4 | More

electric car electric automobile electric motor car electrocar electromotive car

electric automotive electrically driven motor

[Add Variant](#)

Term 2: car

Term 3: electrical

[Translate Selected Terms](#) [Back](#)

Search strategy

■ 5d. Copy Japanese result

[Help]

English ✕ Danish ✕ German ✕ Spanish ✕ French ✕ Italian ✕ Japanese ✕ Korean ✕ Polish ✕ Portuguese ✕ Russian ✕ Swedish ✕

Chinese ✕ IPC ✕

"バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR
"学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に関する生物学
的マーカー" OR "た生体物質標識剤"

Field(s) you want to search: Abstract ▼

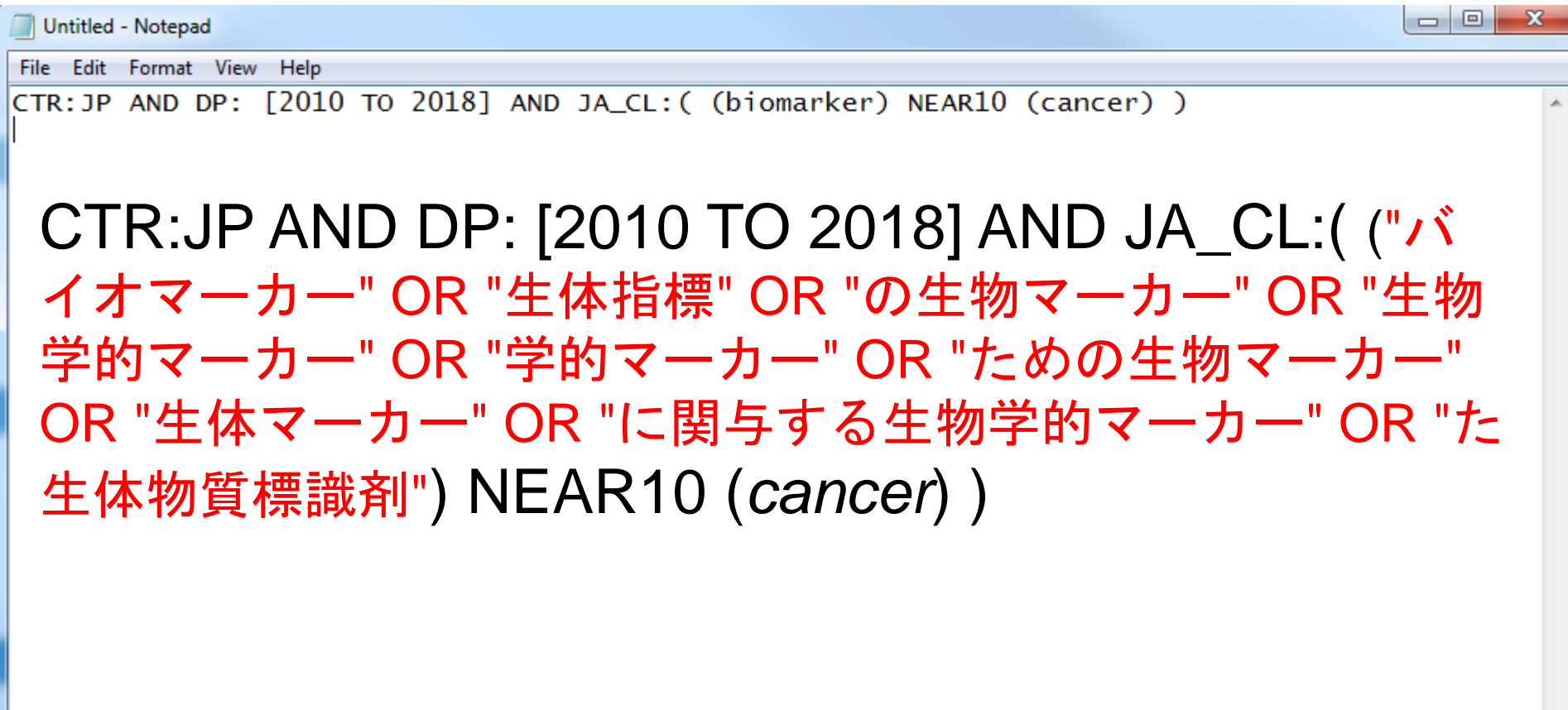
Acceptable distance between matched words: Sentence ▼

Stemming

Submit Query Back Start Over

Search strategy

■ 6. Replace biomarker by Japanese characters



```
File Edit Format View Help
CTR:JP AND DP: [2010 TO 2018] AND JA_CL:( (biomarker) NEAR10 (cancer) )

CTR:JP AND DP: [2010 TO 2018] AND JA_CL:( ("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に關与する生物学的マーカー" OR "た生体物質標識劑") NEAR10 (cancer) )
```

Search strategy

7. Repeat those steps for each keyword

Input search terms

Term 1: cancer

Variants Domains [AGRI,FOOD,MEAS,MEDI]

Keep term untranslated when expanding query in other languages

Less 0 4 More

carcinomas tumor localisation

Add Variant

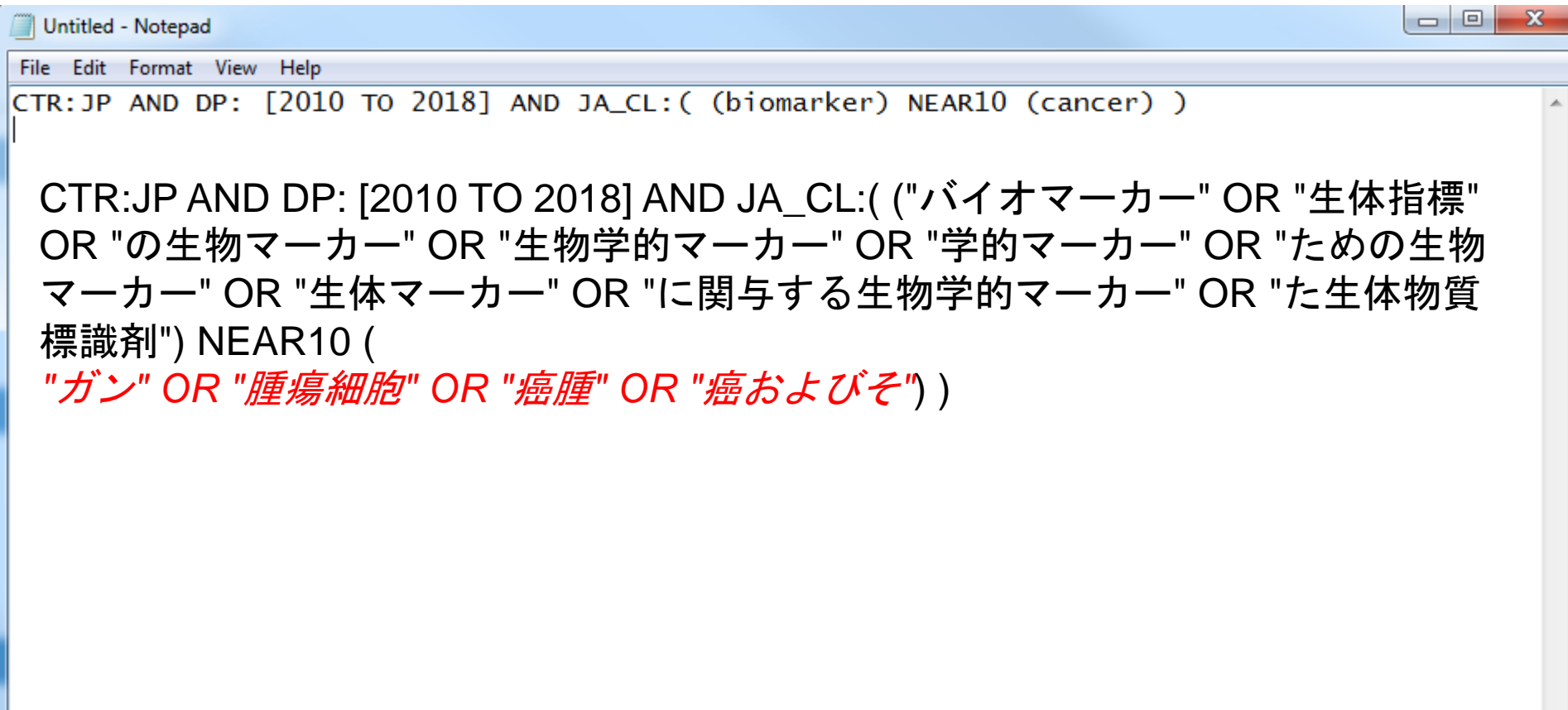
English X Danish X German X Spanish X French X Italian X Japanese X
Swedish X Chinese X IPC X

"ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ"



Search strategy

■ 8. Replace cancer by Japanese characters



```
Untitled - Notepad
File Edit Format View Help
CTR:JP AND DP: [2010 TO 2018] AND JA_CL:( (biomarker) NEAR10 (cancer) )

CTR:JP AND DP: [2010 TO 2018] AND JA_CL:( ("バイオマーカー" OR "生体指標"
OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物
マーカー" OR "生体マーカー" OR "に關与する生物学的マーカー" OR "た生体物質
標識劑") NEAR10 (
"ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ"))
```

Search strategy

■ 9. Ctrl C+ V and search

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

Advanced Search

Search For: CTR:JP AND DP: [2010 TO 2018] AND JA_CL:(("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に關与する生物学的マーカー" OR "た生物物質標識劑") NEAR10 ("がん" OR "腫瘍細胞" OR "癌種" OR "癌および子"))

Language: English Stem: Office: All Specify ⇄

Instant Help Tooltip Help

Search Reset

Search strategy

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

Results 1-10 of 21 for Criteria:CTR:JP AND DP: [2010 TO 2018] AND JA_CL:("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に関する生物学的マーカー" OR "た生体物質標識剤") NEAR10 ("ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ") Office(s):all Language:EN Stemming: true

prev 1 2 3 next Page: 1 / 3 Go >

Refine Search CTR:JP AND DP: [2010 TO 2018] AND JA_CL:("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に関する生物学的マーカー" OR "た生体物質標識剤") NEAR10 ("ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ") Search RSS

Instant Help

Analysis

Sort by: Pub Date Desc View All List Length 10 Machine translation

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. 2018504906		Y染色体のメチル化部位を前立腺ガンの診断用マーカーとする使用		JP	22.02.2018
C12Q 1/68		ウーシー・シェンレイ・バイオ-ファーマシューティカルズ・カンパニー・リミテッド	孫英麗		
<p>本発明は、メチル化部位を疾患診断用マーカーとする使用に関するものであり、具体的には、Y染色体のメチル化部位を前立腺ガンの診断マーカーとしての使用に関する。さらに詳しくは、本発明は、疾患に関連する染色体のメチル化部位をスクリーニングする方法及びその基準を確立すると共に、前立腺ガンを例として、前立腺ガンの診断に関連する6つのY染色体のメチル化部位をスクリーニングした。スクリーニングされたY染色体のメチル化部位を、前立腺ガンの診断マーカーとして疾患の早期、迅速な診断に使用することができる。</p>					
2. 2017538938		大腸癌の検出及び処置方法		JP	28.12.2017
G01N 33/574		ウイスコンシン・アルムニ・リサーチ・ファンデーション	イバンシク、メラニー・メイ		
<p>本発明は、大腸癌の患者又は大腸癌を発症し易いかも知れない患者における低侵襲性の同定、診断及び治療的介入のために有用な方法、試薬ならびに診断及び予後マーカーを提供する。 【選択図】 図1</p>					
3. 2017524196		コンテキストフィーチャを用いた画像解析システム		JP	24.08.2017
G06T 7/00	2017506348	ヴェンタナ メディカル システムズ、 インク.	チャッカ、 シュリーニヴァース		

本開示内容は、生物学的試料のデジタル画像（102-108）内の特定のオブジェクトクラスに属するオブジェクトを同定するための画像解析システムに関し、このシステムは、プロセッサとメモリを備え、メモリは、プロセッサにより実行されると、プロセッサに、デジタル画像中のオブジェクトを自動的に又は半自動的に同定するためにデジタル画像を解析すること（602）；

Search strategy

10. Result list translation

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Results 1-10 of 21 for Criteria:CTR:JP AND DP: [2010 TO 2018] AND JA_CL:(("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に關する生物学的マーカー" OR "た生物物質標識劑") NEAR10 ("ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ")) Office(s):all Language:EN Stemming: true

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Refine Search CTR:JP AND DP: [2010 TO 2018] AND JA_CL:(("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に關する生物学的マーカー" OR "た生物物質標識劑") NEAR10 ("ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ")) Office(s):all Language:EN Stemming: true Search RSS

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Analysis

Sort by: Pub Date Desc View All List Length 10 Machine translation

Int.Class	Appl.No	Title
1. 2018504906		Y染色体のメチル化部位を前立腺ガンの診断用マーカーとする使用
C12Q 1/68		ウーシー・シエンレイ・バイオ リミテッド
本発明は、メチル化部位を疾患診断用マーカーとする使用に関するものであり、具体的には、Y染色体のメチル化部位を前立腺ガンの診断に使用する。さらに詳しくは、本発明は、疾患に関連する染色体のメチル化部位をスクリーニングする方法及びその基準を確立すると共に、その診断に関連する6つのY染色体のメチル化部位をスクリーニングした。スクリーニングされたY染色体のメチル化部位を、早期、迅速な診断に使用することができる。		
2. 2017538938		大腸癌の検出及び処置方法
G01N 33/574		ウイスコンシン・アルムニ・リサーチ・ファンデーション
イバンシク、メラニー・メイ		
本発明は、大腸癌の患者又は大腸癌を発症し易いかも知れない患者における低侵襲性の同定、診断及び治療的介入のために有用な方法、試薬ならびに診断及び予後マーカーを提供する。 【選択図】 図1		
3. 2017524196		コンテキストフィーチャを用いた画像解析システム
JP		24.08.2017

Machine translation menu:

- Wipo Translate
- Google Translate
- Bing/Microsoft Translate
- Baidu Translate

Language selection menu:

- Arabic
- German
- English
- Spanish
- French
- Korean
- Japanese
- Portuguese
- Russian
- Chinese

Search strategy

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Results 1-10 of 21 for Criteria: CTR:JP AND DP: [2010 TO 2018] AND JA_CL:((("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に關する生物学的マーカー" OR "た生体物質標識剤") NEAR10 ("ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ")) Office(s):all Language:EN Stemming: true

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Refine Search CTR:JP AND DP: [2010 TO 2018] AND JA_CL:((("バイオマーカー" OR "生体指標" OR "の生物マーカー" OR "生物学的マーカー" OR "学的マーカー" OR "ための生物マーカー" OR "生体マーカー" OR "に關する生物学的マーカー" OR "た生体物質標識剤") NEAR10 ("ガン" OR "腫瘍細胞" OR "癌腫" OR "癌およびそ")) Office(s):all Language:EN Stemming: true Search RSS

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Analysis

Sort by: Pub Date Desc View All List Length 10

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. 2018504906		Use of methylation site of y chromosome as diagnostic marker for prostate cancer		JP	22.02.2018
C12Q 1/68		ウーシー・シェンレイ・バイオ・ファーマシューティカルズ・カンパニー・リミテッド		孫 英麗	
The present invention provides a methylation site with disease diagnosis # ki for the purpose of the present invention to use as a marker, specifically, the methylation site of the y chromosome is used as a diagnostic marker for the prostate cancer. More specifically, a method for screening a methylation site of a chromosome associated with a disease and a method for establishing the criteria, to diagnose prostate cancer by using prostate cancer as an example (67) and a methylation site of the screened y chromosome is screened by screening a methylation site of the y chromosome of the y chromosome, to provide a diagnostic marker for prostate cancer, can be used for quick diagnosis					
2. 2017538938		Detection and treatment method of colon cancer		JP	28.12.2017
G01N 33/574		ウイスコンシン・アルムニ・リサーチ・ファンデーション		イバンシク, メラニー・メイ	
The present invention is directed to the present invention, to identify low invasiveness in patients who may easily develop patients with colon cancer or colon cancer, methods useful for diagnostic and therapeutic intervention, to provide reagents and diagnostic and prognostic markers COPYRIGHT					

Search strategy



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Machine translation

2. (JP2017538938) 大腸癌の検出及び処置方法

National Biblio. Data Full Text Documents

Claims

- [1] Cancerous or pre - a method for identifying a patient having a cancerous colon lesions:
(a) assaying a biological sample from the patient with respect to one or more protein biomarkers, wherein the protein biomarkers epidermal growth factor receptor, leucine - rich alpha -2 glycoprotein, inter - alpha trypsin inhibitor heavy chain 3, inter - alpha trypsin inhibitor heavy chain 4, dipeptidylpeptidase 4, peptidase inhibitors 16, coagulation factors V, C-reactive protein, Rho -GDP dissociation inhibitor 1 isoform A, hemopexin, extracellular superoxide dismutase [Cu-Zn], thrombospondin -4 be collagen alpha -1 (I) chain, cadherin 2 or vitronectin; (b) a biological sample one if in Determines the level of a plurality of types of protein biomarkers; and if different levels (c) 1 or level of a plurality of types of protein biomarkers are detected in patients without colon disease, when the patient has a colon lesions identifying a process that comprises.
- [2] Lesions before - The method of claim 1 including a cancerous condition.
- [3] It lesions dysplasia tissue, the abnormal shadow 窩又 The method of claim 2 including benign polyps.
- [4] The method of claim 1 lesion containing polyp formation.
- [5] The method of claim 4 polyps are adenomatous.
- [6] The method of claim 4 polyps are carcinomas.
- [7] The method of claim 6 carcinomas are classified as Stage 1, Stage 2, Stage 3 or Stage 4.
- [8] The level of one or more protein biomarkers in the biological sample, Stage 1, Stage 2, comparing with the reference level of the one or more protein biomarkers in patients with Stage 3 or Stage 4 carcinoma Accordingly, further comprising the method of claim 6 to identify carcinomas stage 1, and stage 2, stage 3 or stage 4.
- [9] The method of claim 1 biological sample is blood, serum, plasma, urine, feces or saliva.
- [10] (A) one or select one or more synthetic peptides than with homology to more protein biomarkers;
(b) a synthetic peptide combined with the biological sample; and
(c) physical separation method in combination subjected to the method of claim 1 for assaying a biological sample by a process comprising.
- [11] One or method of claim 10 for selecting a synthetic peptide from more peptides according to any one of SEQ ID NO: 1 to SEQ ID NO: 91.
- [12] The method of claim 10 of one or more peptides listed in Table 2 to select the synthetic peptides.
- [13] The method of claim 10 physical separation method is liquid chromatography.
- [14] The method of claim 10, the synthetic peptide isotope labeled to.
- [15] One or method of claim 1 level determination of a plurality of types of protein biomarkers comprises absolute quantification of the concentration of protein biomarkers in the biological sample.

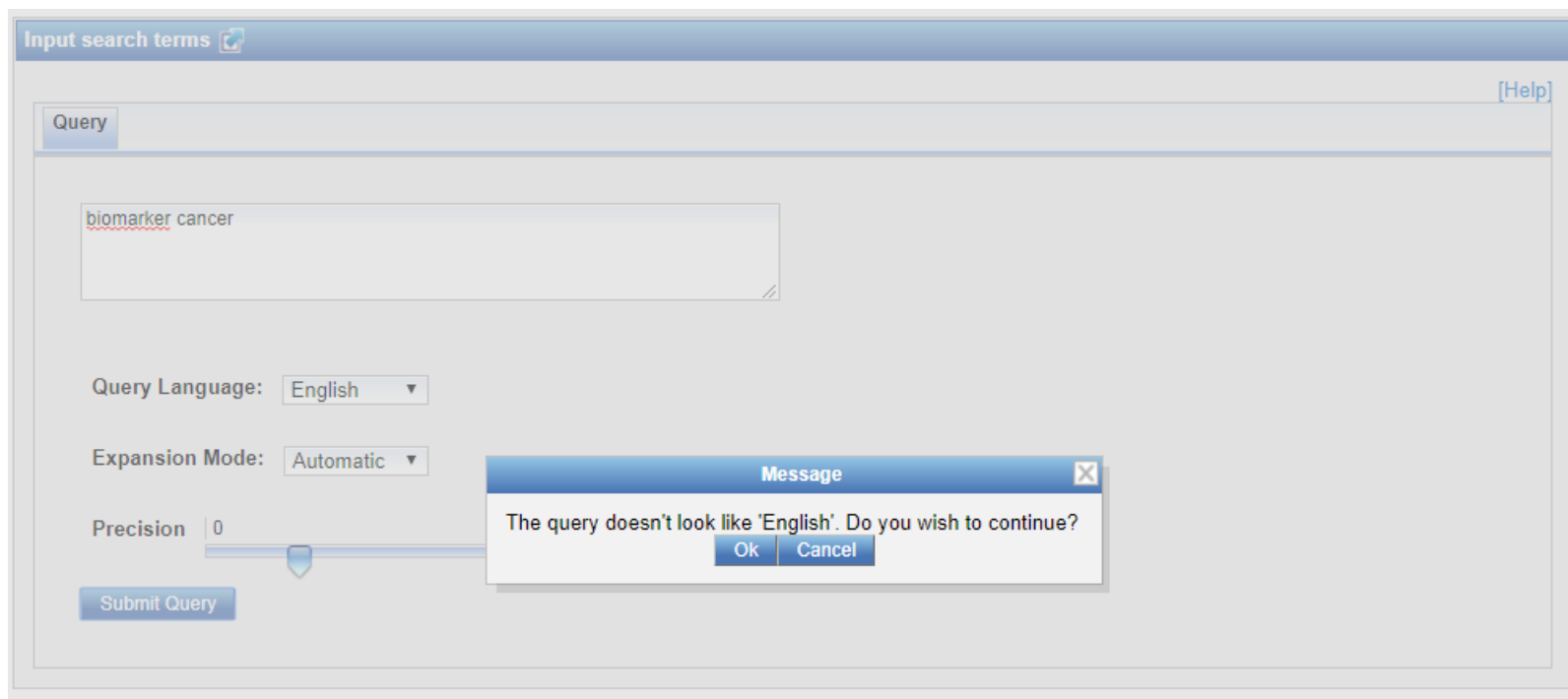
1 step alternative

- enter all keywords

The screenshot shows a search interface with a blue header bar labeled "Input search terms" and a "[Help]" link in the top right. Below the header is a "Query" tab. The main search area contains a text input field with the text "biomarker cancer" and a red underline under "biomarker". Two red arrows point to the right side of this input field. Below the input field are three settings: "Query Language: English" with a dropdown arrow, "Expansion Mode: Automatic" with a dropdown arrow and a red arrow pointing to it, and a "Precision" slider ranging from 0 to 4, with "Recall" at the 4 end. A blue "Submit Query" button is located at the bottom left of the search area.

1 step alternative

■ Confirmer la langue



The screenshot shows a search interface with a header bar labeled "Input search terms" and a "[Help]" link. Below the header is a "Query" section containing a text input field with the text "biomarker cancer". Underneath the input field are three settings: "Query Language:" set to "English", "Expansion Mode:" set to "Automatic", and "Precision" set to "0" with a slider. A "Submit Query" button is located at the bottom left. A "Message" dialog box is overlaid on the interface, displaying the text: "The query doesn't look like 'English'. Do you wish to continue?" with "Ok" and "Cancel" buttons.

1 step alternative

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Results 1-10 of 2,434 for Criteria:FP:(EN_TI:("biomarker cancer") OR EN_AB:("biomarker cancer")) OR (DA_TI:("biomarkør cancer"~22) OR DA_AB:("biomarker cancer"~22)) OR (DE_TI:("Biomarker Krebs"~22) OR DE_AB:("Biomarker Krebs"~22)) OR (ES_TI:("cáncer biomarcador"~22) OR ES_AB:("cáncer biomarcador"~22)) OR (FR_TI:("cancer biomarqueur"~22 OR "cancéreuses biomarqueur"~22 OR "biomarqueur du cancer") OR FR_AB:("cancer biomarqueur"~22 OR "cancéreuses biomarqueur"~22 OR "biomarqueur du cancer")) OR (IT_TI:("biomarcatore cancro"~22 OR "biomarcatore tumori esprimenti"~22) OR IT_AB:("biomarcatore cancro"~22 OR "biomarcatore tumori esprimenti"~22)) OR (JA_TI:("マーカ一 がん"~22) OR JA_AB:("マーカ一 がん"~22)) OR (KO_TI:("암 바이오마커"~22 OR "암 바이오 마커"~22) OR KO_AB:("암 바이오마커"~22 OR "암 바이오 마커"~22)) OR (PL_TI:("identyfikacyjny raka"~22 OR "identyfikacyjny nowotworu"~22) OR PL_AB:("identyfikacyjny raka"~22 OR "identyfikacyjny nowotworu"~22)) OR (PT_TI:("cancro biomarcador"~22 OR "cáncer biomarcador"~22 OR "cancro biomarcador"~22 OR "cáncer biomarcador"~22) OR PT_AB:("cancro biomarcador"~22 OR "cáncer biomarcador"~22 OR "cancro biomarcador"~22 OR "cáncer biomarcador"~22)) OR (RU_TI:("биомаркер рака"~22 OR "биомаркер раковых"~22) OR RU_AB:("биомаркер рака"~22 OR "биомаркер раковых"~22)) OR (SV_TI:("biomarkör cancer"~22 OR "biomarkör terapin"~22) OR SV_AB:("biomarkör cancer"~22 OR "biomarkör terapin"~22)) OR (ZH_TI:("用生物标记物 癌症"~22 OR "使用生物标记 癌症"~22 OR "生物学标记物 癌症"~22 OR "性生物标志物 癌症"~22) OR ZH_AB:("用生物标记物 癌症"~22 OR "使用生物标记 癌症"~22 OR "生物学标记物 癌症"~22 OR "性生物标志物 癌症"~22))) Office(s):all Language:EN Stemming: true

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Refine Search FP:(EN_TI:("biomarker cancer") OR EN_AB:("biomarker cancer")) OR (DA_TI:("biomarkør cancer"~22) OR DA_AB:("biomarker cancer"~22)) OR (DE_TI:("Biomarker Krebs"~22) OR DE_AB:("Biomarker Krebs"~22)) OR (ES_TI:("cáncer biomarcador"~22) OR ES_AB:("cáncer biomarcador"~22)) OR (FR_TI:("cancer biomarqueur"~22 OR "cancéreuses biomarqueur"~22 OR "biomarqueur du cancer") OR FR_AB:("cancer biomarqueur"~22 OR "cancéreuses biomarqueur"~22 OR "biomarqueur du cancer")) OR (IT_TI:("biomarcatore cancro"~22 OR "biomarcatore tumori esprimenti"~22) OR IT_AB:("biomarcatore cancro"~22 OR "biomarcatore tumori esprimenti"~22)) OR (JA_TI:("マーカ一 がん"~22) OR JA_AB:("マーカ一 がん"~22)) OR (KO_TI:("암 바이오마커"~22 OR "암 바이오 마커"~22) OR KO_AB:("암 바이오마커"~22 OR "암 바이오 마커"~22)) OR (PL_TI:("identyfikacyjny raka"~22 OR "identyfikacyjny nowotworu"~22) OR PL_AB:("identyfikacyjny raka"~22 OR "identyfikacyjny nowotworu"~22)) OR (PT_TI:("cancro biomarcador"~22 OR "cáncer biomarcador"~22 OR "cancro biomarcador"~22 OR "cáncer biomarcador"~22) OR PT_AB:("cancro biomarcador"~22 OR "cáncer biomarcador"~22 OR "cancro biomarcador"~22 OR "cáncer biomarcador"~22)) OR (RU_TI:("биомаркер рака"~22 OR "биомаркер раковых"~22) OR RU_AB:("биомаркер рака"~22 OR "биомаркер раковых"~22)) OR (SV_TI:("biomarkör cancer"~22 OR "biomarkör terapin"~22) OR SV_AB:("biomarkör cancer"~22 OR "biomarkör terapin"~22)) OR (ZH_TI:("用生物标记物 癌症"~22 OR "使用生物标记 癌症"~22 OR "生物学标记物 癌症"~22 OR "性生物标志物 癌症"~22) OR ZH_AB:("用生物标记物 癌症"~22 OR "使用生物标记 癌症"~22 OR "生物学标记物 癌症"~22 OR "性生物标志物 癌症"~22))) Search

Instant Help

Analysis

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Int.Class	Appl.No	Title	Applicant	PubDate
1. WO/2016/117812	APPARATUS AND METHOD FOR EVALUATING PERFORMANCE OF CANCER BIOMARKER			28.07.2016
G06F 19/18	PCT/KR2015/012228	SEOUL NATIONAL UNIVERSITY INDUSTRY-ACADEMIC COOPERATION FOUNDATION		PARK, Tae-Sung
An apparatus for evaluating the performance of a cancer biomarker according to an embodiment of the present invention comprises: a preprocessing module for collecting a cancer expression dataset from a public DB and preprocessing the cancer expression dataset; a database module for constructing a new cancer information DB by rearranging the preprocessed cancer expression dataset; and a performance evaluation module for evaluating the performance of a cancer biomarker for each cancer type using the constructed new cancer information DB. Therefore, the present invention can perform evaluation using a stored prediction model in any selected testing dataset, can perform evaluation for leave-one-out cross-validation (LOOCV) using a selected dataset, can perform evaluation using a training dataset provided by a user and a selected testing dataset, and can evaluate a multi-marker using selected training and testing datasets.				
2. WO/2012/121429	METHOD FOR CANCER CELL BIOMARKER IDENTIFICATION, AND AN NMD-IRRELEVANT CANCER CELL BIOMARKER IDENTIFIED BY MEANS OF THE METHOD			13.09.2012
C12Q 1/68	PCT/KR2011/001558	INDUSTRY-ACADEMIC COOPERATION FOUNDATION, YONSEI UNIVERSITY		KIM, Ho Keun
Provided are: a biomarker identification method for cancer cells; a biomarker for cancer cells identified by means of the method; a cancer diagnostic kit comprising the biomarker; a screening method for anticancer agents; and a pharmaceutical composition for preventing or treating cancer, comprising a pharmaceutically effective dose of an antibody or a peptide aptamer that binds specifically to a cancer specific protein. The biomarker identification method for cancer cells of the present invention does not involve examining individual genes one by one in order to test their potential as biomarkers, but rather uses a method involving twice screening genes wherein mutation frequently occurs by means of a bioinformatics technique, and thus the method of the present invention allows a plurality of biomarkers to be identified in a fashion which is very straightforward but nevertheless accurate.				
3. WO/2012/024302	BIOMARKERS OF CANCER			23.02.2012
G01N 33/53	PCT/US2011/047931	THE REGENTS OF THE UNIVERSITY OF COLORADO		FUJITA, Mayumi

Disclosed is an IL-37 biomarker of cancer and methods of using the biomarker, including methods for diagnosis of cancer, methods of determining predisposition to cancer, methods of monitoring progression/regression of cancer, methods of assessing efficacy of compositions for treating cancer, as well as other methods based on the use of this cancer biomarker.

Results Analysis

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Results 1-10 of 2,434 for Criteria:FP:(EN_TI:("biomarker cancer") OR EN_AB:("biomarker cancer")) OR (DA_TI:("biomarkør cancer"-22) OR DA_AB:("biomarkør cancer"-22)) OR (DE_TI:("Biomarker Krebs"-22) OR DE_AB:("Biomarker Krebs"-22)) OR (ES_TI:("cáncer biomarcador"-22) OR ES_AB:("cáncer biomarcador"-22)) OR (FR_TI:("cancer biomarqueur"-22 OR "cancéreuses biomarqueur"-22 OR "biomarqueur du cancer") OR FR_AB:("cancer biomarqueur"-22 OR "cancéreuses biomarqueur"-22 OR "biomarqueur du cancer")) OR (IT_TI:("biomarcatore cancro"-22 OR "biomarcatore tumori esperimenti"-22) OR IT_AB:("biomarcatore cancro"-22 OR "biomarcatore tumori esperimenti"-22)) OR (JA_TI:("マーカ-ガン"-22) OR JA_AB:("マーカ-ガン"-22)) OR (KO_TI:("암 바이오마커"-22 OR "암 바이오 마커"-22) OR KO_AB:("암 바이오마커"-22 OR "암 바이오 마커"-22)) OR (PL_TI:("identyfikacyjny raka"-22 OR "identyfikacyjny nowotworu"-22) OR PL_AB:("identyfikacyjny raka"-22 OR "identyfikacyjny nowotworu"-22)) OR (PT_TI:("cancro biomarcador"-22 OR "cáncer biomarcador"-22 OR "cancro biomarcador"-22 OR "cáncer biomarcador"-22) OR PT_AB:("cancro biomarcador"-22 OR "cáncer biomarcador"-22 OR "cancro biomarcador"-22 OR "cáncer biomarcador"-22)) OR (RU_TI:("биомаркер рака"-22 OR "биомаркер раковых"-22) OR RU_AB:("биомаркер рака"-22 OR "биомаркер раковых"-22)) OR (SV_TI:("biomarkör cancer"-22 OR "biomarkör terapin"-22) OR SV_AB:("biomarkör cancer"-22 OR "biomarkör terapin"-22)) OR (ZH_TI:("用生物标记物 癌症"-22 OR "使用生物标记 癌症"-22 OR "生物学标记物 癌症"-22 OR "性生物标志物 癌症"-22) OR ZH_AB:("用生物标记物 癌症"-22 OR "使用生物标记 癌症"-22 OR "生物学标记物 癌症"-22 OR "性生物标志物 癌症"-22)) Office(s):all Language:EN Stemming: true

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Refine Search FP:(EN_TI:("biomarker cancer") OR EN_AB:("biomarker cancer")) OR (DA_TI:("biomarkør cancer"-22) OR DA_AB:("biomarkør cancer"-22)) OR (DE_TI:("Biomarker Krebs"-22) OR DE_AB:("Biomarker Krebs"-22)) OR (ES_TI:("cáncer biomarcador"-22) OR ES_AB:("cáncer biomarcador"-22)) OR (FR_TI:("cancer biomarqueur"-22 OR "cancéreuses biomarqueur"-22 OR "biomarqueur du cancer") OR FR_AB:("cancer biomarqueur"-22 OR "cancéreuses biomarqueur"-22 OR "biomarqueur du cancer")) OR (IT_TI:("biomarcatore cancro"-22 OR "biomarcatore tumori esperimenti"-22) OR IT_AB:("biomarcatore cancro"-22 OR "biomarcatore tumori esperimenti"-22)) OR (JA_TI:("マーカ-ガン"-22) OR JA_AB:("マーカ-ガン"-22)) OR (KO_TI:("암 바이오마커"-22 OR "암 바이오 마커"-22) OR KO_AB:("암 바이오마커"-22 OR "암 바이오 마커"-22)) OR (PL_TI:("identyfikacyjny raka"-22 OR "identyfikacyjny nowotworu"-22) OR PL_AB:("identyfikacyjny raka"-22 OR "identyfikacyjny nowotworu"-22)) OR (PT_TI:("cancro biomarcador"-22 OR "cáncer biomarcador"-22 OR "cancro biomarcador"-22 OR "cáncer biomarcador"-22)) OR (RU_TI:("биомаркер рака"-22 OR "биомаркер раковых"-22) OR RU_AB:("биомаркер рака"-22 OR "биомаркер раковых"-22)) OR (SV_TI:("biomarkör cancer"-22 OR "biomarkör terapin"-22) OR SV_AB:("biomarkör cancer"-22 OR "biomarkör terapin"-22)) OR (ZH_TI:("用生物标记物 癌症"-22 OR "使用生物标记 癌症"-22 OR "生物学标记物 癌症"-22 OR "性生物标志物 癌症"-22) OR ZH_AB:("用生物标记物 癌症"-22 OR "使用生物标记 癌症"-22 OR "生物学标记物 癌症"-22 OR "性生物标志物 癌症"-22)) Office(s):all Language:EN Stemming: true Search RSS 10k

Analysis

Options Table Graph Options bar pie Line

Countries		IPC		Inventor		Applicant		Pub Date	
Name	No	Name	No	Name	No	Name	No	Date	No
PCT	1142	G01N	1609	DELMAR PAUL	23	F. HOFFMANN-LA ROCHE AG	49	2008	108
European Patent Office	599	C12Q	1244	KLUGHAMMER BARBARA	22	THE JOHNS HOPKINS UNIVERSITY	37	2009	146
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EAPO	12								
Germany	11								

Exercise

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Clues

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- published between 2000 and 2017
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Query

Cross Lingual Expansion

[Help]

Search For: *

boat

Query Language: English

Expansion Mode: Automatic

Precision 1 Recall

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Results 1-10 of 684,950 for Criteria:FP:(EN_TI:(**"boat" OR "ship"**) OR EN_AB:(**"boat" OR "ship"**)) OR (DA_TI:(**"båd" OR "skib" OR "baad" OR "småfartøjer"**) OR DA_AB:(**"båd" OR "skib" OR "baad" OR "småfartøjer"**)) OR (DE_TI:(**"Schiff" OR "Boot"**) OR DE_AB:(**"Schiff" OR "Boot"**)) OR (ES_TI:(**"barco" OR "buque" OR "bote" OR "embarcación" OR "navío"**) OR ES_AB:(**"barco" OR "buque" OR "bote" OR "embarcación" OR "navío"**)) OR (FR_TI:(**"bateau" OR "navire" OR "embarcation"**) OR FR_AB:(**"bateau" OR "navire" OR "embarcation"**)) OR (IT_TI:(**"imbarcazione" OR "nave" OR "natante" OR "barca" OR "carene"**) OR IT_AB:(**"imbarcazione" OR "nave" OR "natante" OR "barca" OR "carene"**)) OR (JA_TI:(**"船舶" OR "ボート"**) OR JA_AB:(**"船舶" OR "ボート"**)) OR (KO_TI:(**"선박" OR "보트" OR "선박용"**) OR KO_AB:(**"선박" OR "보트" OR "선박용"**)) OR (NL_TI:(**"schip" OR "boot" OR "vaartuig" OR "opvulbaar" OR "bevoorradingsschip" OR "bootbesturingsinrichting"**) OR NL_AB:(**"schip" OR "boot" OR "vaartuig" OR "opvulbaar" OR "bevoorradingsschip" OR "bootbesturingsinrichting"**)) OR (PL_TI:(**"statku" OR "łodzi" OR "wypoczynkowa" OR "stabilizacji"**) OR PL_AB:(**"statku" OR "łodzi" OR "wypoczynkowa" OR "stabilizacji"**)) OR (PT_TI:(**"navio" OR "embarcação" OR "barco"**) OR PT_AB:(**"navio" OR "embarcação" OR "barco"**)) OR (RU_TI:(**"судно" OR "судовой" OR "лодка" OR "катер" OR "шлюпки"**) OR RU_AB:(**"судно" OR "судовой" OR "лодка" OR "катер" OR "шлюпки"**)) OR (SV_TI:(**"båt" OR "fartyg"**) OR SV_AB:(**"båt" OR "fartyg"**)) OR (ZH_TI:(**"船舶" OR "船艇" OR "舟" OR "脚" OR "游艇" OR "艇船" OR "运输船" OR "收缩" OR "一种船"**) OR ZH_AB:(**"船舶" OR "船艇" OR "舟" OR "脚" OR "游艇" OR "艇船" OR "运输船" OR "收缩" OR "一种船"**))) Office(s):all Language:EN Stemming: true



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Query

Advanced Search 


Search For: (ZH_TI:(“船舶” OR “船艇” OR “舟” OR “脚” OR “游艇” OR “艇船” OR “运输船” OR “收缩” OR “一种船”) OR ZH_AB:(“船舶” OR “船艇” OR “舟” OR “脚” OR “游艇” OR “艇船” OR “运输船” OR “收缩” OR “一种船”)) 


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Search For: (ZH_TI:(“船舶” OR “船艇” OR “舟” OR “脚” OR “游艇” OR “艇船” OR “运输船” OR “收缩” OR “一种船”) OR ZH_AB:(“船舶” OR “船艇” OR “舟” OR “脚” OR “游艇” OR “艇船” OR “运输船” OR “收缩” OR “一种船”) AND DP:[2000 TO 2017]) 

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Exercise

- Find patent applications meeting the following criterias:
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 2. with applicants with residence in Germany or France
 3. containing IPC classes F02B, F02D, F02F, F02M, F02N or F02P

Exercise

■ Find patent applications meeting the following criterias:

1. published between 1995 and 1999

DP: [1995 TO 1999]

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AADC: (Germany OR France)

3. containing IPC classes F02B, F02D, F02F, F02M, F02N or F02P

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