DIREKTORAT JENDERAL
KEKAYAAN INTELEKTUAL
KEMENTERIAN HUKUM & HAM R.I.

PENELUSURAN DAN PEMANFAATAN INFORMASI PATEN (*STATE OF THE ART*)

BerAKHLAK SEMAKIN PASTI REFORMASI HUKUM PEMAJUAN HAK ASASI MANUSIA

PENELUSURAN INFORMASI PATEN MELALUI BEBERAPA SITUS

1. PDKI (Pangkalan Data Kekayaan Intelektual)
2. GOOGLE PATENT
3. ESPACENET
4. PATENT SCOPE

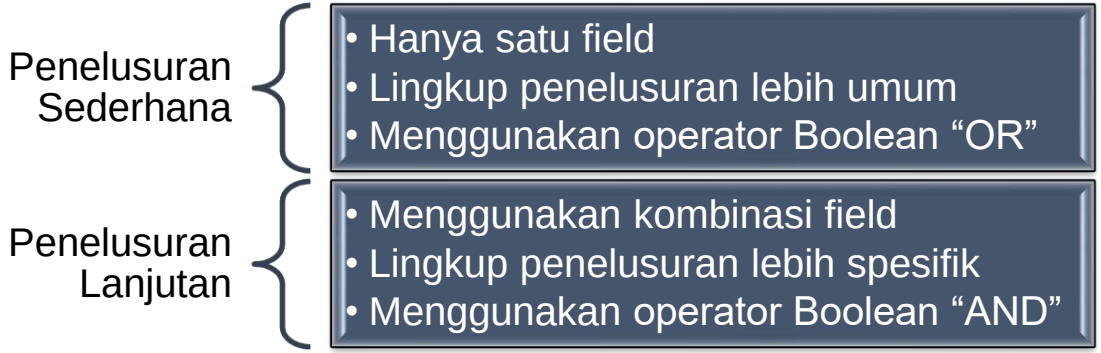
Pangkalan Data Kekayaan Intelektual (PDKI)

- PDKI adalah database DJKI tentang kekayaan intelektual yang diajukan di Indonesia dan dapat diakses oleh publik.

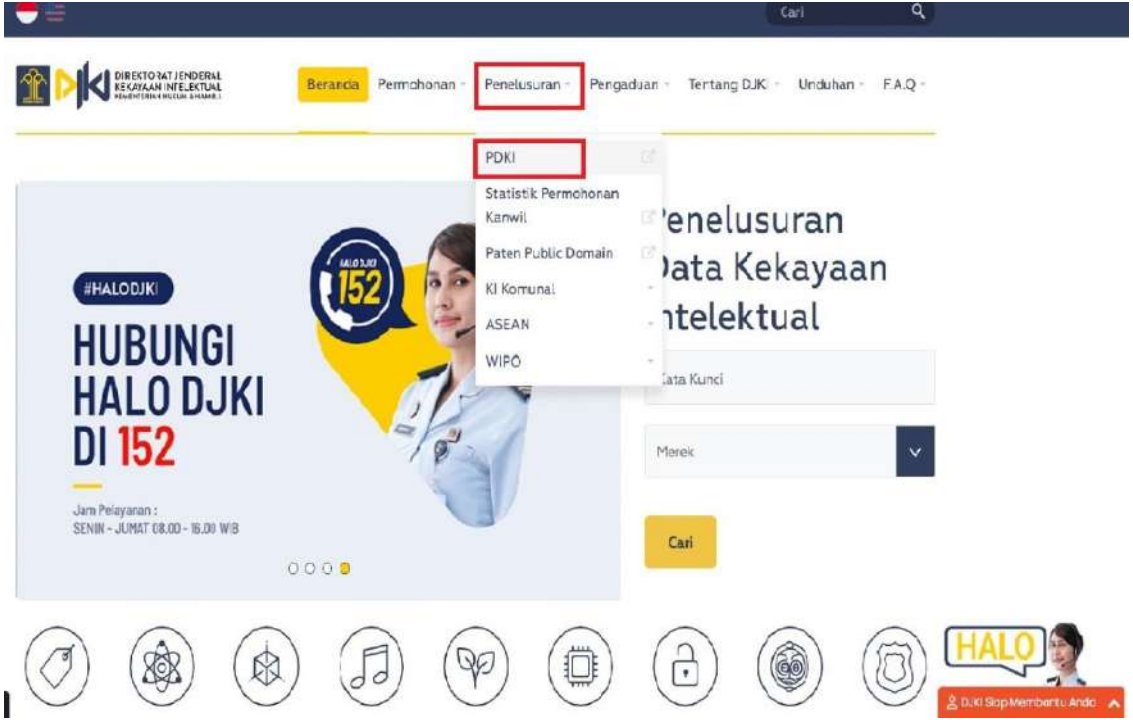
Dapat diakses melalui laman
https://pdki-indonesia.dgip.go.id/

Penelusuran PDKI

- Penelusuran menggunakan Bahasa Indonesia
- Penelusuran data pada PDKI terbagi menjadi 2, yaitu: Penelusuran Sederhana dan Penelusuran Lanjutan



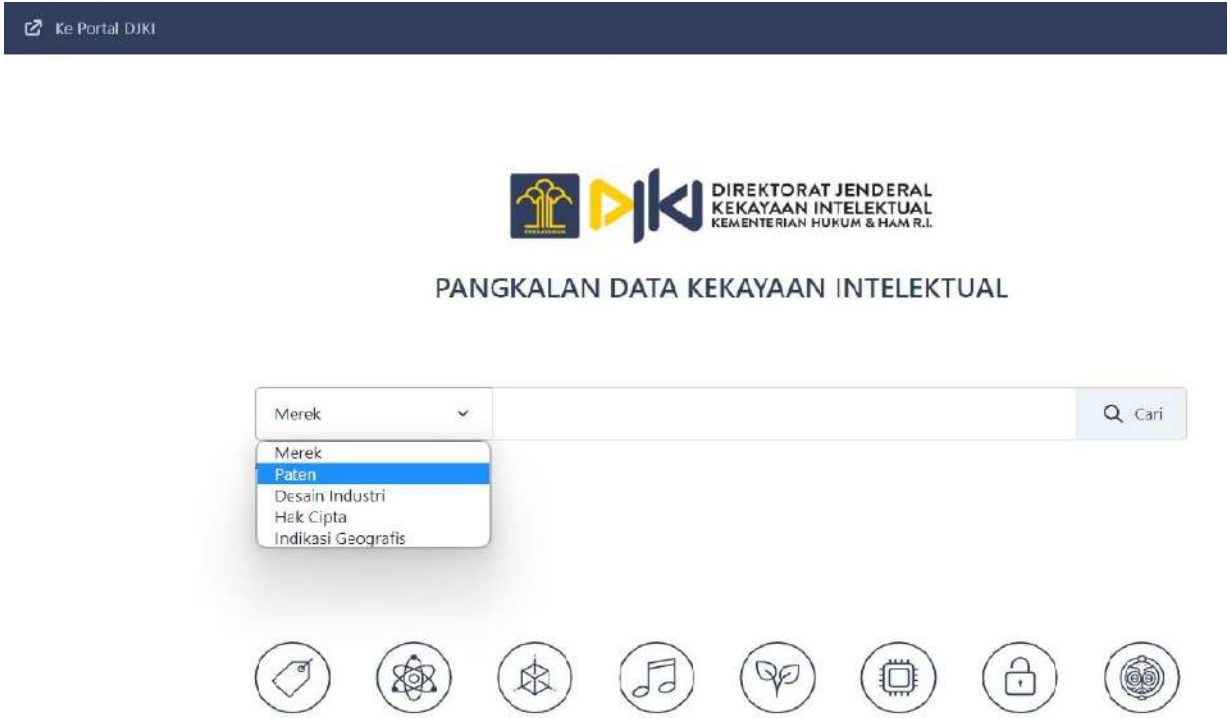
Cara Penelusuran Menggunakan PDKI



Menu PDKI bisa diakses dari web DJKI (https://dgip.go.id/) pada menu “Penelusuran”.

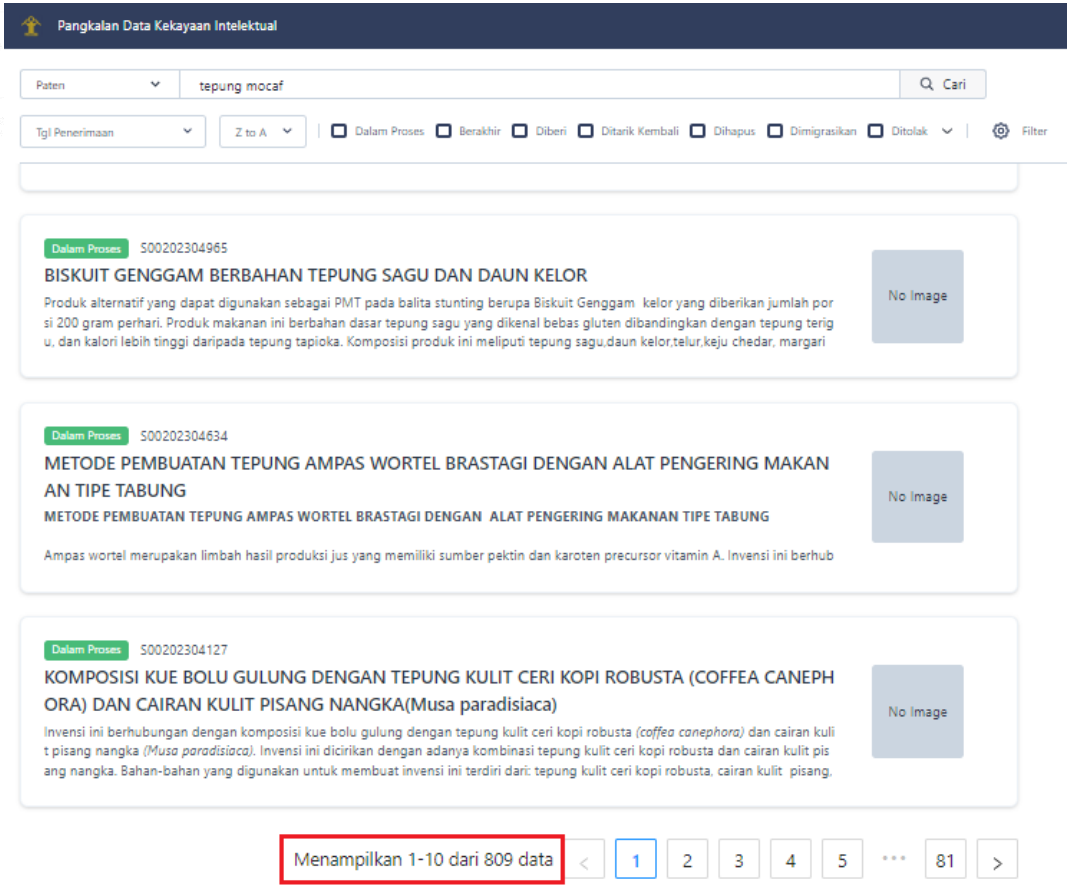
atau membuka halaman PDKI
https://pdki-indonesia.dgip.go.id/

Penelusuran Sederhana



Klik pada Jenis KI, pilih menu “Paten”

Masukkan kata kunci yang akan ditelusuri pada kotak penelusuran lalu klik “Cari”



Jumlah penelusuran ditampilkan pada bagian paling bawah

Klik judul permohonan untuk melihat detail informasi

Pangkalan Data Kekayaan Intelektual

Paten | tepung mocaf | Cari

Kembali ke pencarian

No. Paten
IDS000003860

Tgl. Pemberian
2021-05-06

KOMPOSISI PEMBUATAN KUE KERING DENGAN BAHAN BAKU TEPUNG MOCAF

Status

(PA) Diberi Paten

Abstract

Suatu komposisi pembuatan kue kering dengan bahan baku tepung mocaf terdiri daritepung mocaf 45-60%, gula pasir 17-20%, cokelat bubuk 3-5%, baking powder 5%, garam 5%, dan margarin 17-20%. Invensi ini bertujuan untuk menyediakan kue kering berbahan baku mocaf. Tujuan invensi lain adalah untuk menyediakan makanan diet bebas gluten. Tujuan lainnya untuk menyediakan makanan bagi anak autis.

Detail

NOMOR PENGUMUMAN 2020/SID/01077	TANGGAL PENGUMUMAN 2020-01-29
NOMOR PERMOHONAN S00201909720	TANGGAL PENERIMAAN 2019-10-29
TANGGAL DIMULAI PELINDUNGAN 2019-10-29	TANGGAL BERAKHIR PELINDUNGAN 2029-10-29
JUMLAH KLAIM -	NAMA PEMERIKSA Drs. AHMAD MUNIRI

No Image

Publikasi

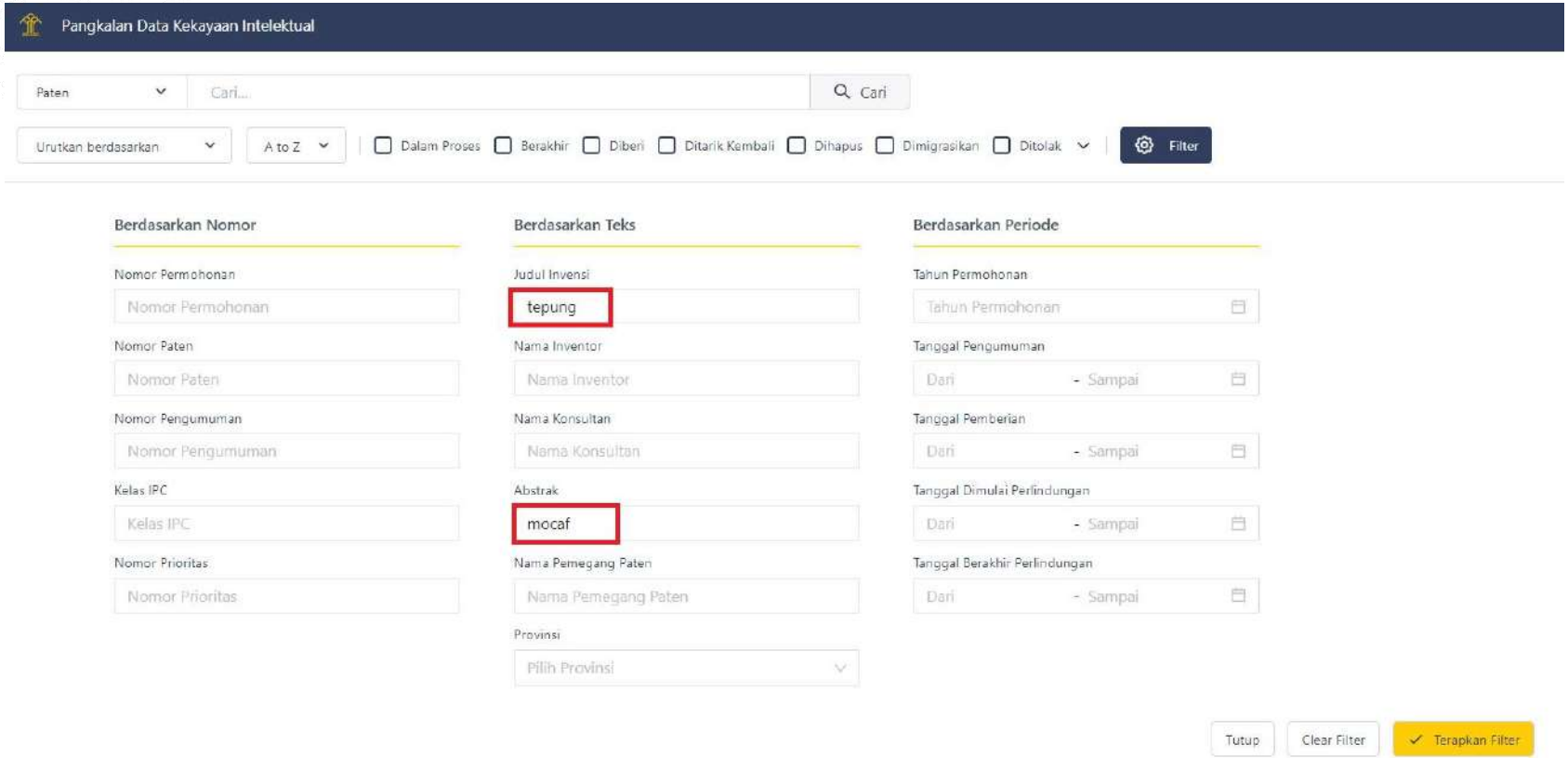
Publikasi A

Prioritas	NOMOR	TANGGAL	KEWARGANEGARAAN

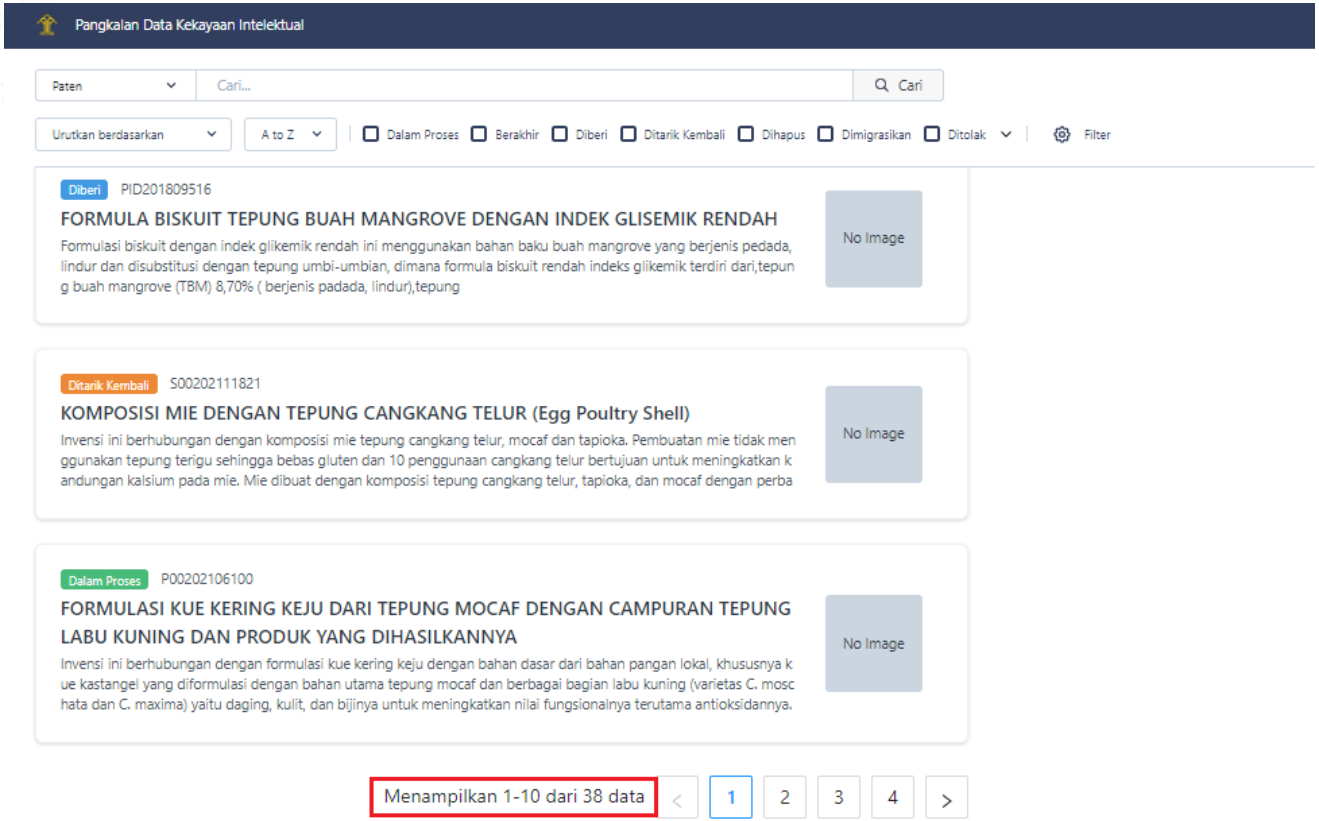
PASTI Nyata

Penelusuran Lanjutan

Klik menu “Advance Filter” untuk penelusuran lebih detail



Masukkan kata kunci yang ditelusuri pada kolom yang diinginkan
Klik “Terapkan filter”



Jumlah penelusuran ditampilkan pada bagian paling bawah
Klik judul permohonan untuk melihat detail informasi

Pangkalan Data Kekayaan Intelektual

Paten | Cari... | Cari

Kembali ke pencarian

No. Permohonan
S00202210387

Tgl. Penerimaan
2022-09-23

MUFFIN DARI TERONG UNGU (Solanum melonema) DAN TEPUNG MOCAF (Manihot esculenta)

Status

(PA) Pelayanan Teknis

Abstract

Invensi ini berhubungan dengan *muffin* dari terong ungu (*Solanum melonema*)dan tepung mocaf (*Manihot esculenta*)yang memiliki Komposisi terong ungu dan tepung mocaf serta bahan lainnya.
Muffin invensi ini pengembangan dari invensi yang telah ada sebelumnya, dimana komposisi *muffin* pada invensi sebelumnya adalah *muffin* terbuat dari tepung limbah kulit pisang barlin (*Musa acuminata aa*) dan tepung terigu (*Triticum*) dan *muffin* dari tepung limbah kulit pisang raja. *Muffin* yang berbahan dasar terong ungu (*Solanum melonema*) dan tepung mocaf (*Manihot esculenta*) ini memiliki tekstur yang bagian luarnya kering dan basah pada bagian dalamnya.

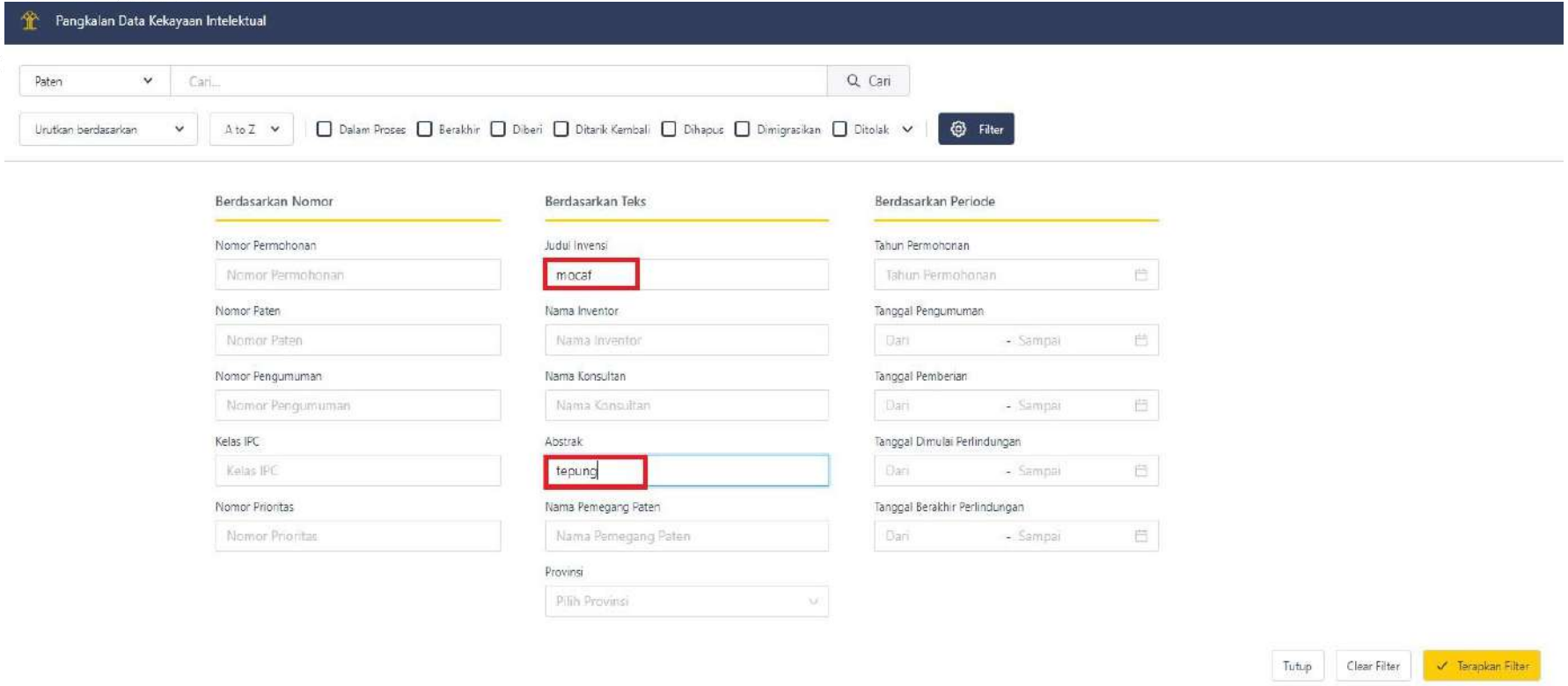
No Image

Detail

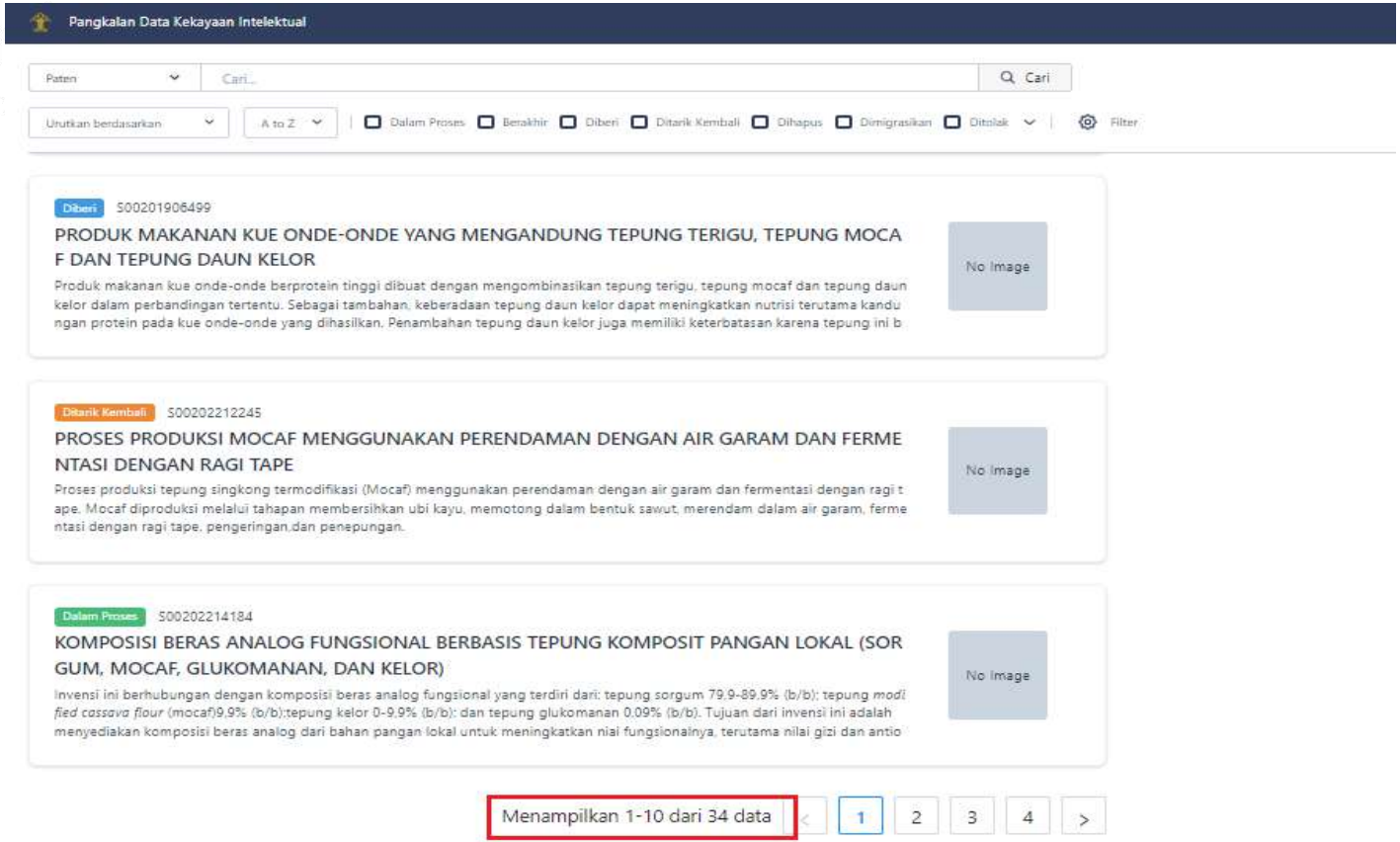
NOMOR PENGUMUMAN 2022/S/02789	TANGGAL PENGUMUMAN 2022-10-11
NOMOR PERMOHONAN S00202210387	TANGGAL PENERIMAAN 2022-09-23
TANGGAL DIMULAI PELINDUNGAN 2022-09-23	TANGGAL BERAKHIR PELINDUNGAN
JUMLAH KLAIM -	NAMA PEMERIKSA

Publikasi

Publikasi A



Masukkan kata kunci yang ditelusuri pada kolom yang diinginkan
Klik “Terapkan filter”



Jumlah penelusuran ditampilkan pada bagian paling bawah
Klik pada judul permohonan untuk melihat detail informasi

Pangkalan Data Kekayaan Intelektual

Paten | Cari... | Cari

Kembali ke pencarian

No. Permohonan
P00202106100

Tgl. Penerimaan
2021-08-04

FORMULASI KUE KERING KEJU DARI TEPUNG MOCAF DENGAN CAMPURAN TEPUNG LABU KUNING DAN PRODUK YANG DIHASILKANNYA

Status

(PA) Masa Pengumuman

Abstract

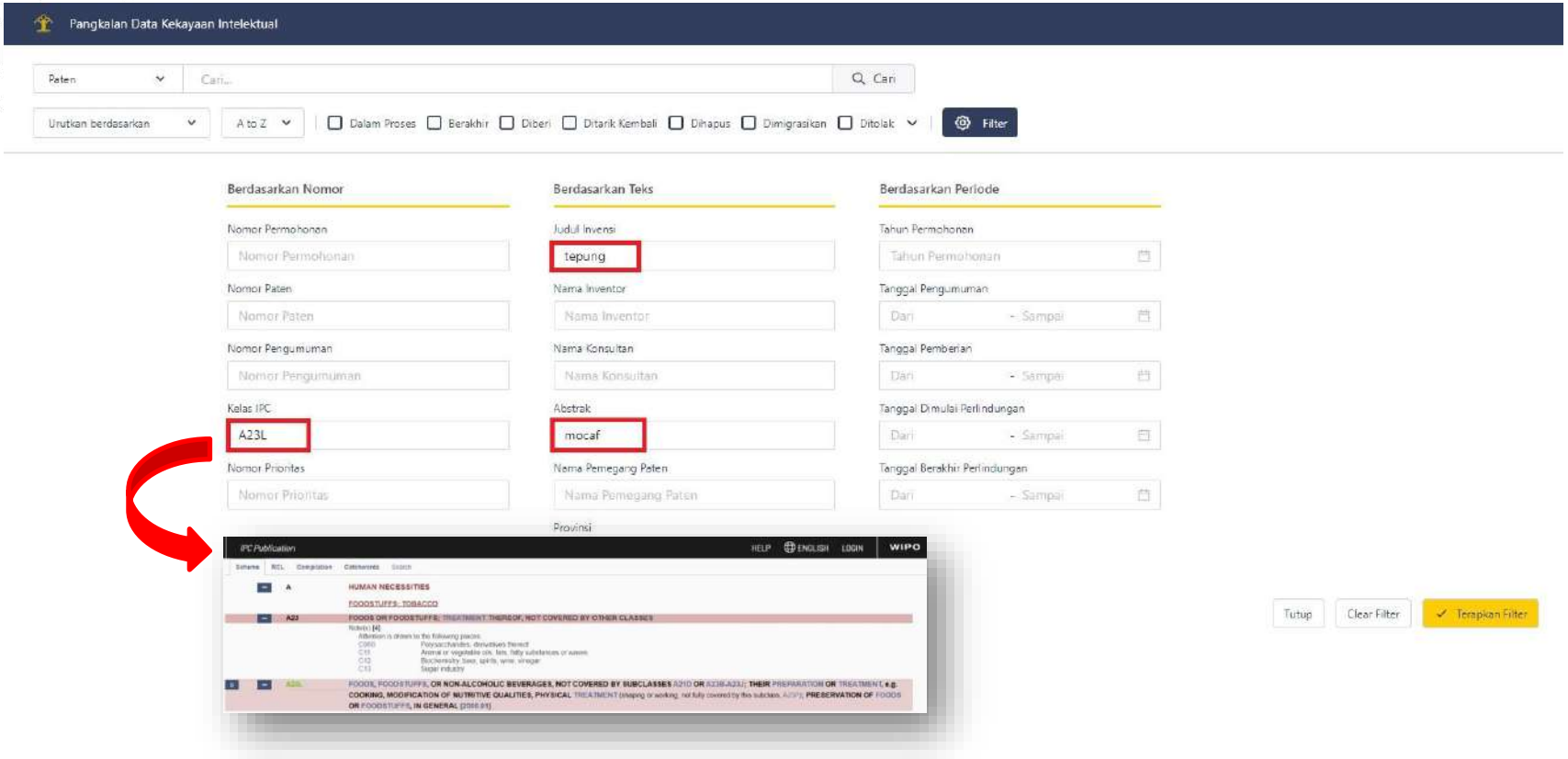
Invensi ini berhubungan dengan formulasi kue kering keju dengan bahan dasar dari bahan pangan lokal, khususnya kue kastangel yang diformulasi dengan bahan utama tepung mocaf dan berbagai bagian labu kuning (varietas C. moschata dan C. maxima) yaitu daging, kulit, dan bijinya untuk meningkatkan nilai fungsionalnya terutama antioksidannya. Kue kering keju berupa kue kastangel hasil invensi ini disusun dengan formulasi yang terdiri dari: tepung terigu, tepung mocaf dan tepung bagian labu kuning (tepung daging, tepung biji dan tepung kulit) sebagai bahan utama, dan bahan pendukung lainnya, meliputi margarin, kuning telur, maizena, garam, baking powder dan keju.

Detail

NOMOR PENGUMUMAN 2023/01399	TANGGAL PENGUMUMAN 2023-02-09
NOMOR PERMOHONAN P00202106100	TANGGAL PENERIMAAN 2021-08-04
TANGGAL DIMULAI PELINDUNGAN 2021-08-04	TANGGAL BERAKHIR PELINDUNGAN
JUMLAH KLAIM -	NAMA PEMERIKSA

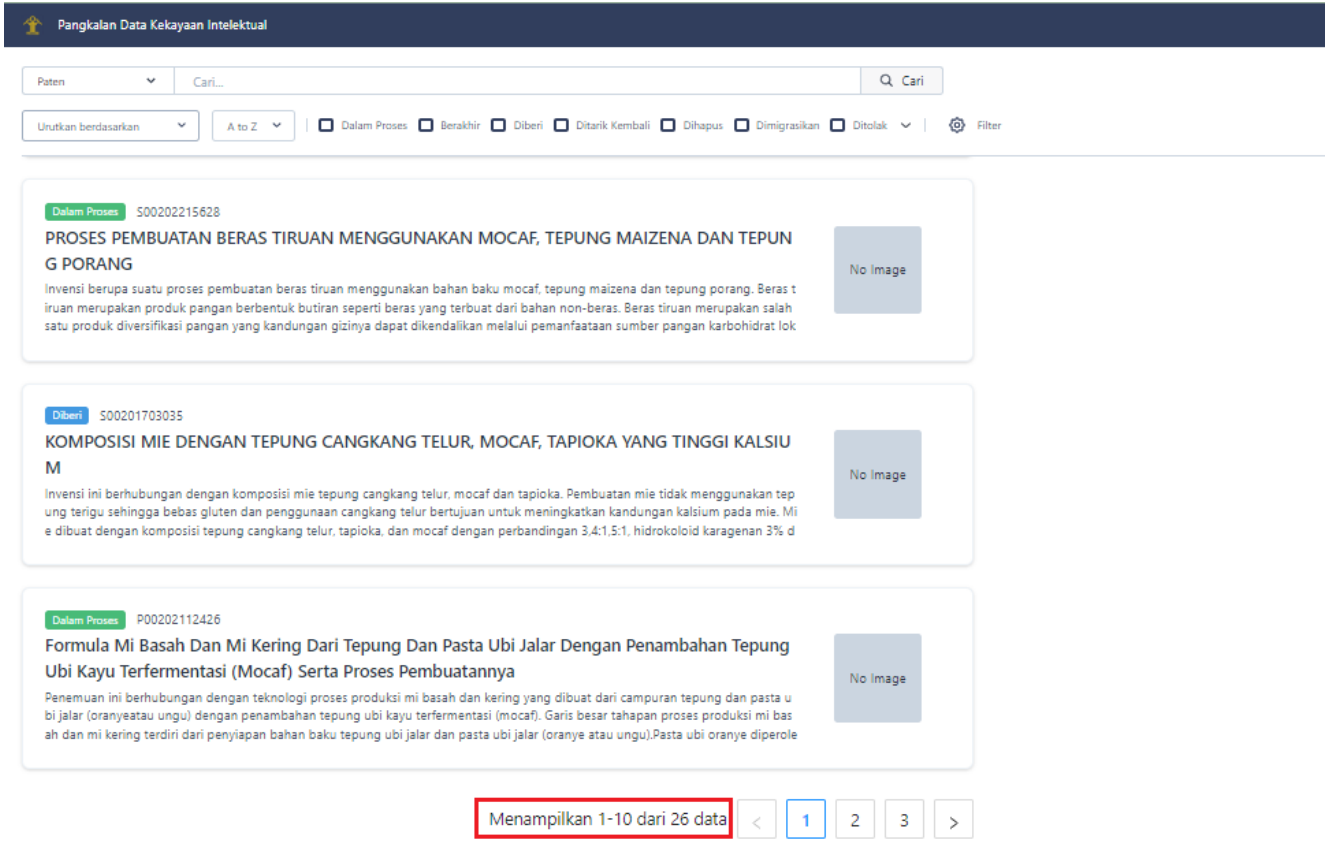
Publikasi

Publikasi A



Masukkan kata kunci yang ditelusuri pada kolom yang diinginkan, misalnya kombinasi “judul invensi”, “abstrak” dan “kelas IPC”
Kilik “Terapkan filter”

Jumlah penelusuran ditampilkan pada bagian paling bawah
Klik pada judul permohonan untuk melihat detail informasi



Pangkalan Data Kekayaan Intelektual

Paten | Cari... | Cari

Kembali ke pencarian

No. Paten: IDS000001841
Tgl. Pemberian: 2018-05-17

KOMPOSISI MIE DENGAN TEPUNG CANGKANG TELUR, MOCAF, TAPIOKA YANG TINGGI KALSIUM

Status

IPA) Diberi Paten

Abstract

Invensi ini berhubungan dengan komposisi mie tepung cangkang telur, mocaf dan tapioka. Pembuatan mie tidak menggunakan tepung terigu sehingga bebas gluten dan penggunaan cangkang telur bertujuan untuk meningkatkan kandungan kalsium pada mie. Mie dibuat dengan komposisi tepung cangkang telur, tapioka, dan mocaf dengan perbandingan 3;4;1,5:1, hidrokoloid karagenan 3% dari total tepung, 2 butir kuning telur, 4 butir putih telur, dan 100 ml air dingin.

No Image

Detail

NOMOR PENGUMUMAN 2017/S/00489	TANGGAL PENGUMUMAN 2017-09-08
NOMOR PERMOHONAN S00201703035	TANGGAL PENERIMAAN 2017-05-10
TANGGAL DIMULAI PELINDUNGAN 2017-05-10	TANGGAL BERAKHIR PELINDUNGAN 2027-05-10
JUMLAH KLAIM -	NAMA PEMERIKSA Dra. Ita Yukimartati, M.Si.

Publikasi

Prioritas

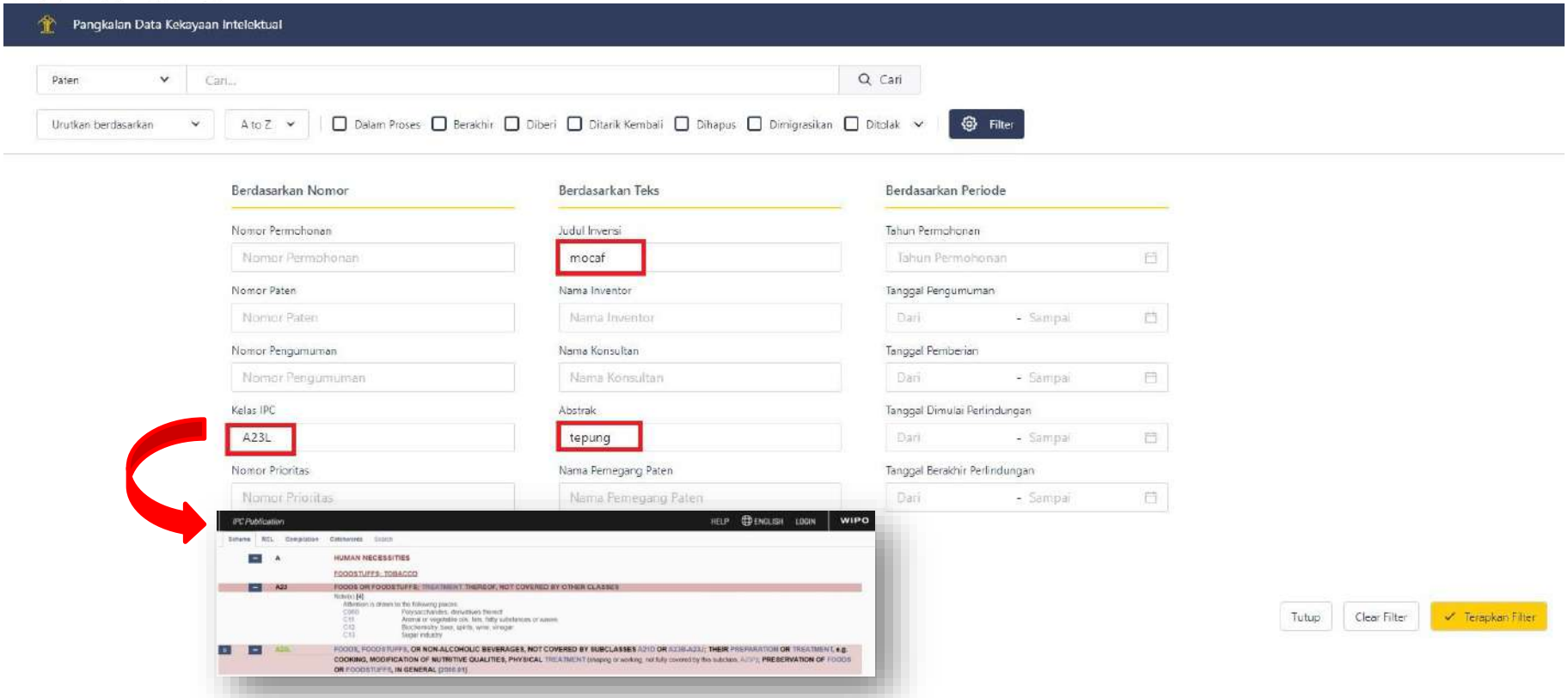
NOMOR	TANGGAL	KEWARGANEGARAAN
-	-	-

IPC

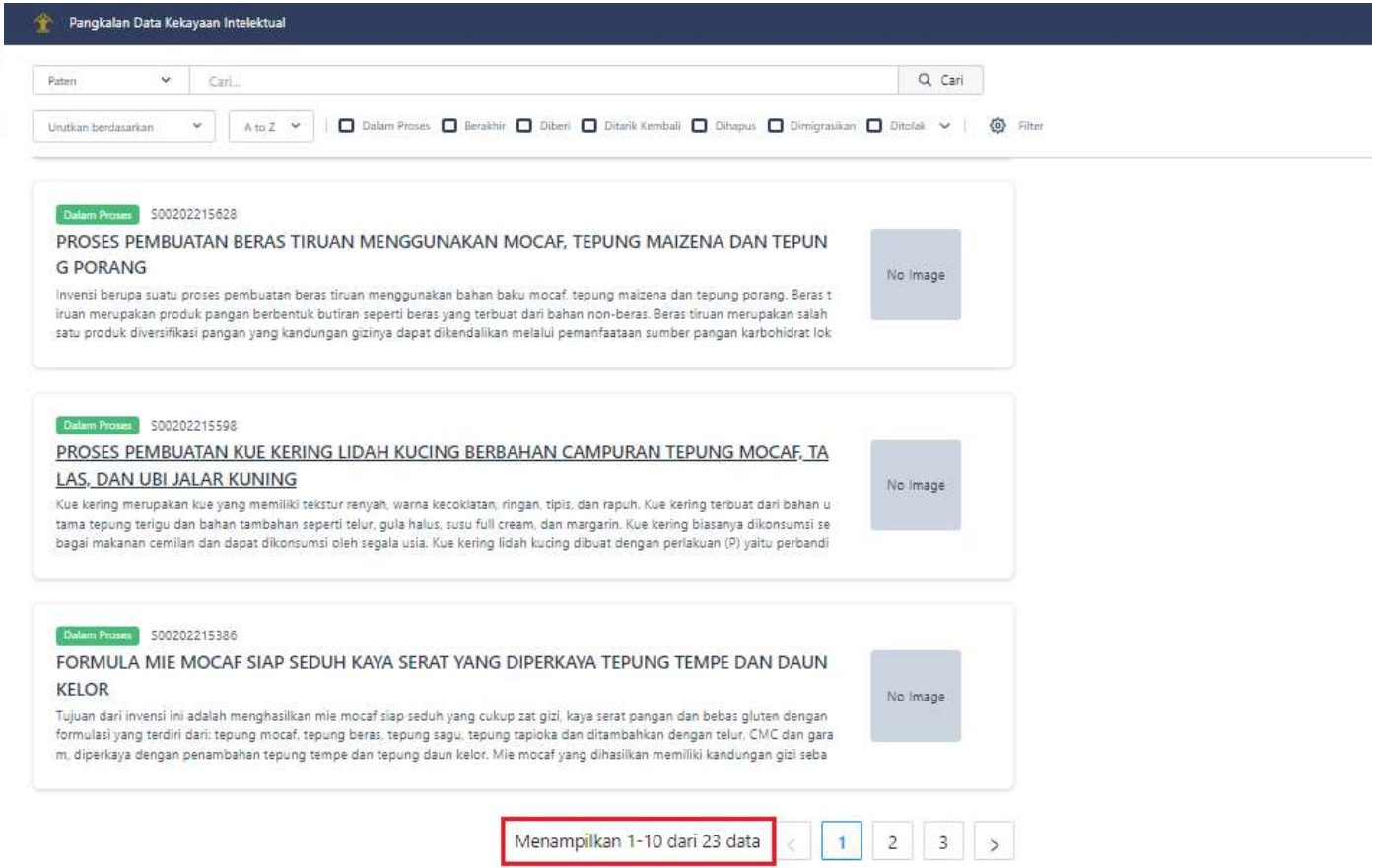
A23L 1/00

Pemegang Paten

NAMA	ALAMAT	KEWARGANEGARAAN
UNIVERSITAS DIPONEGORO	JL. PROF. SOEDARTO, SH TEMBALANG SEMARANG 50275 INDONESIA	ID



2. Masukkan kata kunci yang ditelusuri pada kolom yang diinginkan, misalnya kombinasi pada “judul invensi”, “abstrak” dan “kelas IPC”
3. Masukkan “Terapkan filter”


Pangkalan Data Kekayaan Intelektual
Paten
Cari...
Cari
Urutkan berdasarkan
A to Z
Dalam Proses
Berakhir
Diberi
Ditarik Kembali
Dihapus
Dimigrasikan
Ditolak
Filter
Dalam Proses
S00202215628
PROSES PEMBUATAN BERAS TIRUAN MENGGUNAKAN MOCAF, TEPUNG MAIZENA DAN TEPUN G PORANG
Invensi berupa suatu proses pembuatan beras tiruan menggunakan bahan baku mocaf, tepung maizena dan tepung porang. Beras t iruan merupakan produk pangan berbentuk butiran seperti beras yang terbuat dari bahan non-beras. Beras tiruan merupakan salah satu produk diversifikasi pangan yang kandungan gizinya dapat dikendalikan melalui pemanfaatan sumber pangan karbohidrat lok
No Image
Dalam Proses
S00202215598
PROSES PEMBUATAN KUE KERING LIDAH KUCING BERBAHAN CAMPURAN TEPUNG MOCAF, TA LAS, DAN UBI JALAR KUNING
Kue kering merupakan kue yang memiliki tekstur renyah, warna kecoklatan, ringan, tipis, dan rapuh. Kue kering terbuat dari bahan u tama tepung terigu dan bahan tambahan seperti telur, gula halus, susu full cream, dan margarin. Kue kering biasanya dikonsumsi se bagai makanan cemilan dan dapat dikonsumsi oleh segala usia. Kue kering lidah kucing dibuat dengan perlakuan (P) yaitu perbandi
No Image
Dalam Proses
S00202215386
FORMULA MIE MOCAF SIAP SEDUH KAYA SERAT YANG DIPERKAYA TEPUNG TEMPE DAN DAUN KELOR
Tujuan dari invensi ini adalah menghasilkan mie mocaf siap seduh yang cukup zat gizi, kaya serat pangan dan bebas gluten dengan formulasi yang terdiri dari: tepung mocaf, tepung beras, tepung sagu, tepung tapioka dan ditambahkan dengan telur, CMC dan gara m, diperkaya dengan penambahan tepung tempe dan tepung daun kelor. Mie mocaf yang dihasilkan memiliki kandungan gizi seba
No Image
Menampilkan 1-10 dari 23 data
1
2
3

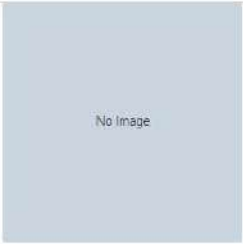
Pangkalan Data Kekayaan Intelektual

Paten | Cari... | Cari

KOMPOSISI BERAS ANALOG FUNGSIONAL BERBASIS TEPUNG KOMPOSIT PANGAN LOKAL (SORGUM, MOCAF, GLUKOMANAN, DAN KELOR)

Status

[PA] Pelayanan Teknis



Abstract

Invensi ini berhubungan dengan komposisi beras analog fungsional yang terdiri dari: tepung sorgum 79,9-89,9% (b/b); tepung *modified cassava flour* (mocaf) 9,9% (b/b); tepung kelor 0-9,9% (b/b); dan tepung glukomanan 0,09% (b/b). Tujuan dari invensi ini adalah menyediakan komposisi beras analog dari bahan pangan lokal untuk meningkatkan nilai fungsionalnya, terutama nilai gizi dan antioksidatifnya.

Detail

NOMOR PENGUMUMAN 2023/S/00616	TANGGAL PENGUMUMAN 2023-01-30
NOMOR PERMOHONAN S00202214184	TANGGAL PENERIMAAN 2022-12-02
TANGGAL DIMULAI PELINDUNGAN 2022-12-02	TANGGAL BERAKHIR PELINDUNGAN
JUMLAH KLAIM -	NAMA PEMERIKSA

Publikasi

Publikasi A

Prioritas	NOMOR	TANGGAL	KEWARGANEGARAAN
	-	-	-

IPC

A23L 29/244 | A23L 7/109 | A61K 31/736

DIREKTORAT JENDERAL KEKAYAAN INTELEKTUAL
KEMENTERIAN HUKUM & HAM R.I.

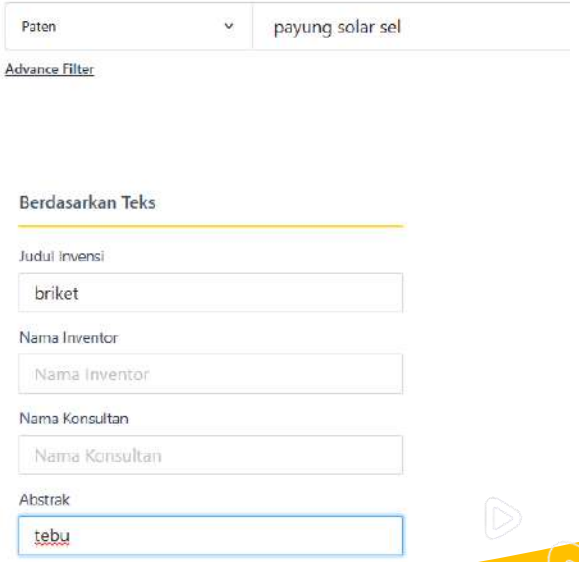
PANGKALAN DATA KEKAYAAN INTELEKTUAL

PDKI SEARCH

Perlu Diketahui

- Kata kunci pada satu kolom akan memiliki operator *“or”* → *hasil lebih banyak*

- Kata kunci antar kolom akan memiliki operator *“and”* → *hasil lebih sedikit*



egov PASTI Nyata

PDKI SEARCH ACTIVITY (1)

Lakukan penelusuran pada PDKI untuk kata kunci :

payung solar sel pada judul

Pangkalan Data Kekayaan Intelek

https://pdki-indonesia.dgip.go.id

InPrivate (2)

Ke Portal DJKI

DIREKTORAT JENDERAL
KEKAYAAN INTELEKTUAL
KEMENTERIAN HUKUM & HAM R.I.

PANGKALAN DATA KEKAYAAN INTELEKTUAL

Paten

payung solar sel

Cari

Advance Filter

IN

11:38
27/02/2023

Pangkalan Data Kekayaan Intelek

https://pdki-indonesia.dgip.go.id/search?type=patent&keyword=payung+solar+sel&page=1

InPrivate (2)

Pangkalan Data Kekayaan Intelektual

Paten | payung solar sel | Cari

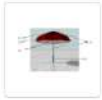
Urutkan berdasarkan | A to Z | Dalam Proses | Berakhir | Diberi | Ditarik Kembali | Dihapus | Dimigrasikan | Ditolak | Filter

Hasil yang sesuai

Diberi S00201907842

Payung Solar Sel

Invensi ini berkaitan dengan suatu payung solar sel yang terdiri dari bodi (100), modul charger bodi (101), soket bodi (102), kain (200), rangka (300), gagang (500), soket gagang (501), baterai (502), indikator led (503), modul charger gagang (504), usb (Universal Serial Bus) (505), tombol (506) yang dicirikan dengan suatu solar sel (400) yang fleksibel yang merupakan bagian dari kain (200). Tu



Dibatalkan P00199501167

SISTEM SEL SOLAR

Sistem sel solar untuk tenaga pembangkit penyimpanan listrik oleh sel solar dan menyediakan muatan tenaga listrik. Sistem ini t ermasuk kumpulan sel solar memiliki kapasitas pembangkit tenaga listrik dalam jumlah pemakaian oleh penyimpanan dalam sehar i. Jumlahnya berhubungan dari jumlah perkiraan dari pancaran solar yang ada pada hari hujan atau hari mendung dan kapasitor lap

No Image

Ditarik Kembali W00201004421

LEMBAR-BELAKANG UNTUK MODUL SEL SOLAR DAN MODUL SEL SOLAR

Menyajikan suatu lembar belakang yang sangat produktif dan ringan untuk suatu modul sel solar, dimana suatu layer film pelapis y ang diawetkan dari suatu material pelapis fluoropolimer yang dibentuk pada salah satu atau masing-masing sisi dari suatu lembaran substrat bebas dari masalah-masalah seperti retakan, patahan, pemutihan dari pemisahan, terdiri dari suatu lembaran substrat dan s

No Image

Dalam Proses P00201709056

PENGISI BATERAI VIA SOLAR SEL

Penggunaan peralatan listrik yang digunakan dalam kehidupan sehari-hari sangat membutuhkan suplai energi listrik. Apabila terjadi pemadaman listrik dari sumber PLN, maka konsumen tidak dapat menjalankan peralatan listrik baik di rumah tangga maupun di per kantoran. Hal ini bias dilakukan dengan menggunakan UPS atau baterai sebagai sumber listrik lain demi keberlanjutan peralatan ele

No Image

Diberi P00201304455

PAYUNG

Perakitan payung yang dijelaskan disini dikonfigurasikan secara menguntungkan dengan sederhana namun dengan pengaturan ya ng kuat untuk mengamankan payung dalam konfigurasi terbuka, misalnya, dengan saluran dalam posisi terangkat. Dalam beberapa perwujudan, perakitan payung adalah terbukan-sendiri dan/atau termasuk peranti penguncian. Peranti penguncian dapat melibatk

No Image

Diberi PID201904256

Hasil Pencarian Per Negara

United States	660
Indonesia	394
Japan	223
Germany	102
China	97
Korea, Republic of	69
Switzerland	62

Total Permohonan

Patent	179,463
Desain Industri	80,137
Merek	1,621,736
Hak Cipta	450,126
Indikasi Geografis	140

IN 11:39 27/02/2023

Dihapus W00201100840

PAYUNG

Invensi ini berkaitan dengan payung yang sederhana, struktur dan menyebar serta melipat dengan mudah. Artinya, invensi ini berkaitan dengan payung mencakup: sebuah gagang yang terdiri dari pipa luar yang memiliki ujung lebih rendah digabung dengan pegangan dan pipa bagian dalam dikat kan dalam pipa bagian luar dan yang memiliki bagian tengah atau ujung atas dengan pengganjal, bagian pemasangan rusuk bantuan dan bagian pem

No Image

Berakhir P00199502177

PENGATUR SOLAR SEL DAN METODA PEMBUATANNYA

Suatu pengatur solar sel yang dilengkapi dengan pelipat yang baik dan tahan lama. Dimana tergantung pada ketebalan filer, bagian keterikatan, bag ian kenaikan, dan bagian keterikatan pada pengatur solar sel yang keduanya dibuat tipis yang kemudian filer ditempatkan pada bagian lain dari bagi an pembentuk lipatan.

No Image

Dalam Proses S00202210579

PELTICELL: PEMBANGKIT LISTRIK TERMOELEKTRIK SOLAR SEL

Invensi ini mengenai sebuah desain rangka dan sistem pembangkit listrik yang memanfaatkan energi berupa panas dan sinar matahari. Invensi PELTIC ELL yaitu pembangkit listrik termoelektrik solar sel yang menggunakan panel surya dan termoelektrik generator untuk membangkitkan energi listrik. Invensi PELTICELL ini menerapkan rangka yang memiliki sensor berupa sensor cahaya, sensor tegangan listrik AC, sensor tegangan listrik DC. PELTICELL

No Image

Ditarik Kembali P00201501846

PANEL SEL SURYA TERPADU (COMPACT SOLAR PANEL)

Invensi ini berhubungan dengan panel sel surya terpadu (compact solar panel) dimana digunakan baterai Li-ion dan/atau LiFePO4 dan/atau polimer baterai sebagai penyimpan energinya. Selain itu dalam invensi ini pun digunakan converter DC ke DC dan/atau DC ke AC yang terhubungan dengan b aterai dan solar DC charger (SDC) sehingga akan terjadi pengaturan suplai dan konsumsi daya secara otomatis. Sebagai sumber energi yang relatif tid

No Image

Ke Portal DJKI

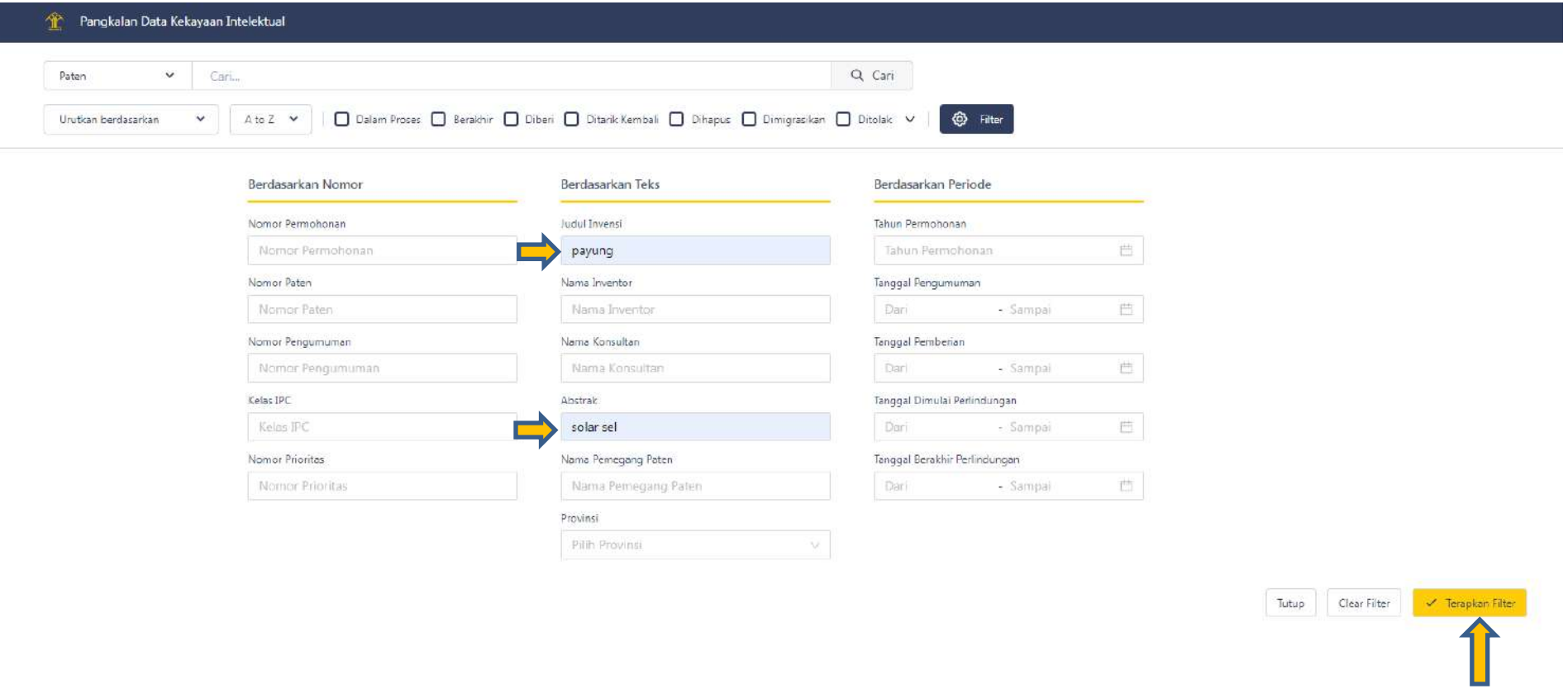
DIREKTORAT JENDERAL
KEKAYAAN INTELEKTUAL
KEMENTERIAN HUKUM & HAM R.I.

PANGKALAN DATA KEKAYAAN INTELEKTUAL

Paten

Cari

Advance Filter


Pangkalan Data Kekayaan Intelektual
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A to Z
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Nomor Prioritas
Nomor Prioritas
Berdasarkan Teks
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Nama Inventor
Nama Inventor
Nama Konsultan
Nama Konsultan
Abstrak
solar sel
Nama Pemegang Paten
Nama Pemegang Paten
Provinsi
Pilih Provinsi
Berdasarkan Periode
Tahun Permohonan
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Paten | Cari... | Cari

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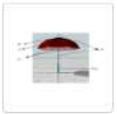
Diberi S00201907842

Payung Solar Sel

Invensi ini berkaitan dengan suatu payung solar sel yang terdiri dari bodi (100), modul charger bodi (101), soket bodi (102), kain (200), rangka (300), gagang (500), soket gagang (501), baterai (502), indikator led (503), modul charger gagang (504), usb (Universal Serial Bus) (505), tombol (506) yang dicirikan dengan suatu solar sel (400) yang fleksibel yang merupakan bagian dari kain (200). Tujuan da



Hasil Pencarian Per Negara

Indonesia	1

Total Permohonan

Patent	179,826
Desain Industri	80,224
Merek	1.624,013
Hak Cipta	451.991
Indikasi Geografis	140

Paten | Cari... | Cari

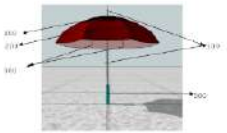
Kembali ke pencarian

No. Paten	Tgl. Pemberian
IDS000004166	2021-08-24

Payung Solar Sel

Status

(IA) Diberi Paten



Abstract

Invensi ini berkaitan dengan suatu payung solar sel yang terdiri dari bodi (100), modul charger bodi (101), soket bodi (102), kain (200), rangka (300), gagang (500), soket gagang (501), baterai (502), indikator led (503), modul charger gagang (504), usb (Universal Serial Bus) (505), tombol (506) yang dicirikan dengan suatu solar sel (400) yang fleksibel yang merupakan bagian dari kain (200). Tujuan dari invensi ini adalah tersedianya suatu payung yang dapat digunakan sebagai alat pengisi baterai selain sebagai pelindung terhadap panas dan hujan.

Detail

NOMOR PENGUMUMAN 2020/SID/00045	TANGGAL PENGUMUMAN 2020-01-07
NOMOR PERMOHONAN S00201907842	TANGGAL PENERIMAAN 2019-09-06
TANGGAL DIMULAI PELINDUNGAN 2019-09-06	TANGGAL BERAKHIR PELINDUNGAN 2029-09-06
JUMLAH KLAIM -	NAMA PEMERIKSA DWI WASKITA TRISNA UTAMA, ST

Publikasi

Publikasi A

Prioritas

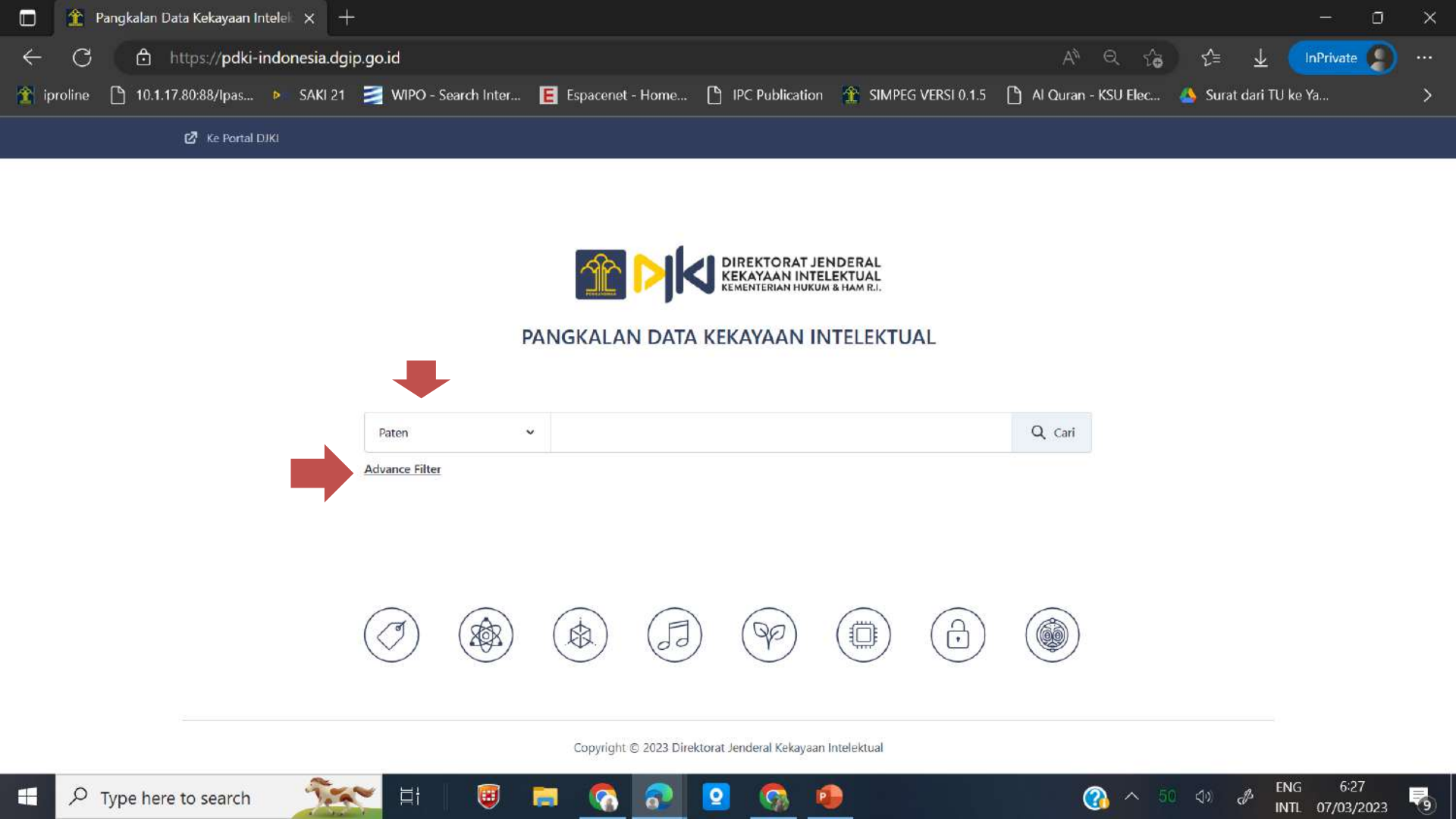
NOMOR	TANGGAL	KEWARGANEGARAAN
-	-	-

IPC

PDKI SEARCH ACTIVITY (2)

Gunakan Advance Search pada PDKI, untuk melakukan penelusuran menggunakan kata kunci :

- *briket* pada judul
- *tebu* pada abstrak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IPC Publication
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Al Quran - KSU Elec...
Surat dari TU ke Ya...
Ke Portal DJKI
DIREKTORAT JENDERAL
KEKAYAAN INTELEKTUAL
KEMENTERIAN HUKUM & HAM R.I.
PANGKALAN DATA KEKAYAAN INTELEKTUAL
Paten
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Copyright © 2023 Direktorat Jenderal Kekayaan Intelektual
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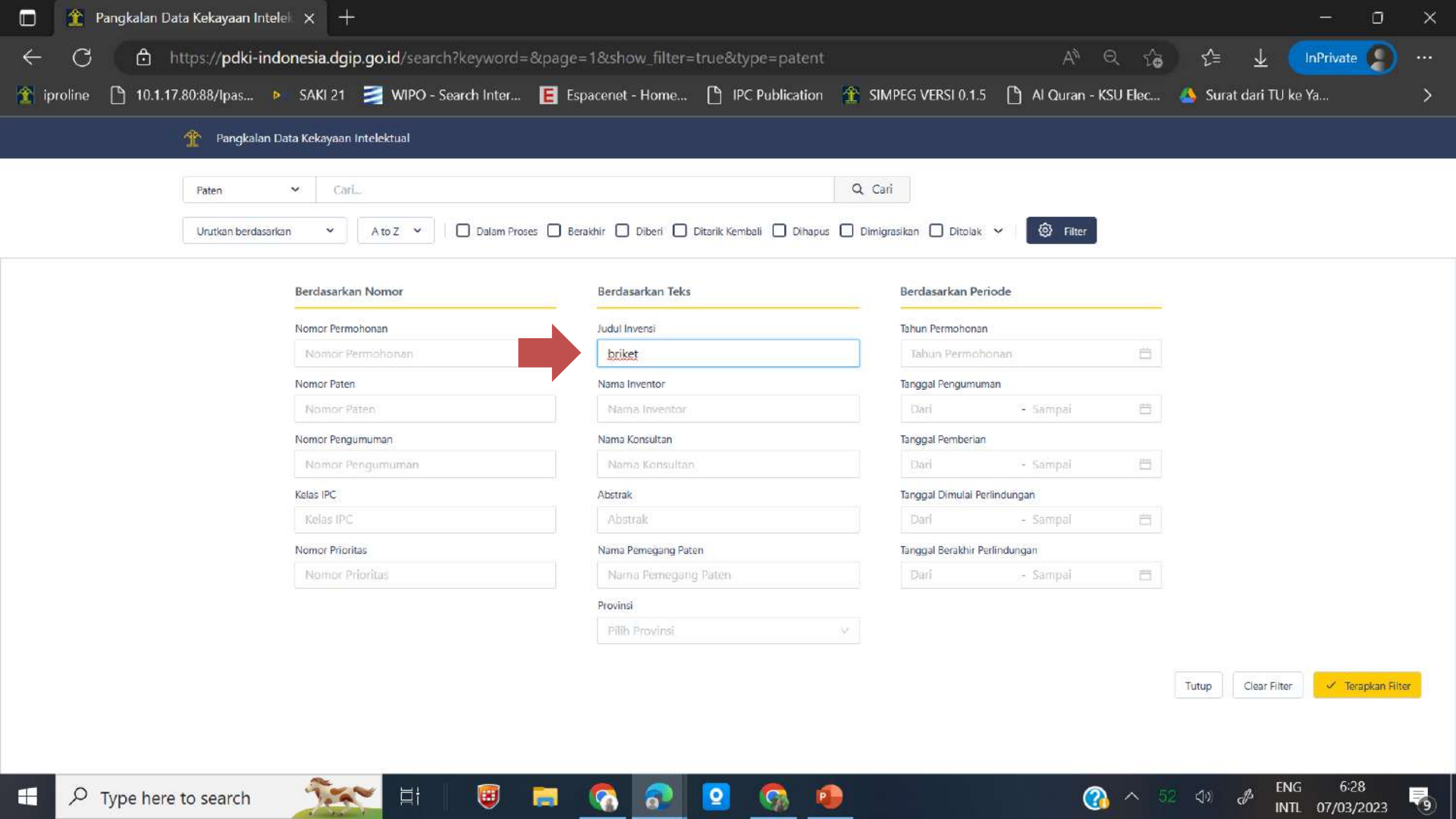
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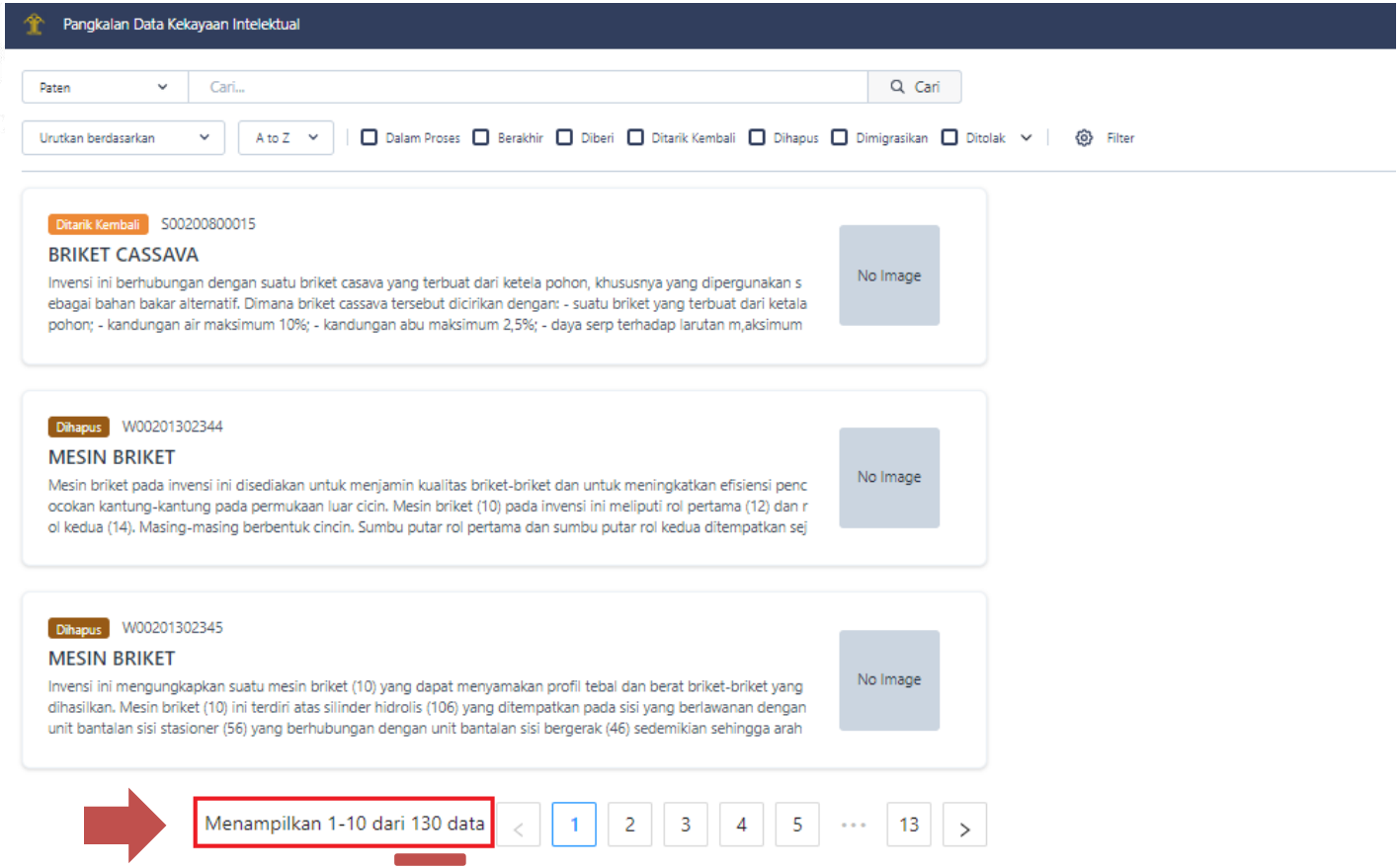
Pangkalan Data Kekayaan Intelektual
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A to Z
Dalam Proses
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Diberi
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Dihapus
Dimigrasikan
Ditolak
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S00200800015
BRIKET CASSAVA
Invensi ini berhubungan dengan suatu briket casava yang terbuat dari ketela pohon, khususnya yang dipergunakan s
ebagai bahan bakar alternatif. Dimana briket cassava tersebut dicirikan dengan: - suatu briket yang terbuat dari ketala
pohon; - kandungan air maksimum 10%; - kandungan abu maksimum 2,5%; - daya serp terhadap larutan m,aksimum
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Dihapus
W00201302344
MESIN BRIKET
Mesin briket pada invensi ini disediakan untuk menjamin kualitas briket-briket dan untuk meningkatkan efisiensi penc
ocokan kantung-kantung pada permukaan luar cicin. Mesin briket (10) pada invensi ini meliputi rol pertama (12) dan r
ol kedua (14). Masing-masing berbentuk cincin. Sumbu putar rol pertama dan sumbu putar rol kedua ditempatkan sej
No Image
Dihapus
W00201302345
MESIN BRIKET
Invensi ini mengungkapkan suatu mesin briket (10) yang dapat menyamakan profil tebal dan berat briket-briket yang
dihasilkan. Mesin briket (10) ini terdiri atas silinder hidrolis (106) yang ditempatkan pada sisi yang berlawanan dengan
unit bantalan sisi stasioner (56) yang berhubungan dengan unit bantalan sisi bergerak (46) sedemikian sehingga arah
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Menampilkan 1-10 dari 130 data
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Paten | Cari... | Cari

Urutkan berdasarkan | A to Z | Dalam Proses | Berakhir | Diberi | Ditarik Kembali | Dihapus | Dimigrasikan | Ditolak | Filter

Ditarik Kembali S00200800015

BRIKET CASSAVA

Invensi ini berhubungan dengan suatu briket casava yang terbuat dari ketela pohon, khususnya yang dipergunakan s ebagai bahan bakar alternatif. Dimana briket cassava tersebut dicirikan dengan: - suatu briket yang terbuat dari ketala pohon; - kandungan air maksimum 10%; - kandungan abu maksimum 2,5%; - daya serp terhadap larutan m,aksimum

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MESIN BRIKET

Mesin briket pada invensi ini disediakan untuk menjamin kualitas briket-briket dan untuk meningkatkan efisiensi penc ocokan kantung-kantung pada permukaan luar cicin. Mesin briket (10) pada invensi ini meliputi rol pertama (12) dan r ol kedua (14). Masing-masing berbentuk cincin. Sumbu putar rol pertama dan sumbu putar rol kedua ditempatkan sej

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MESIN BRIKET

Invensi ini mengungkapkan suatu mesin briket (10) yang dapat menyamakan profil tebal dan berat briket-briket yang dihasilkan. Mesin briket (10) ini terdiri atas silinder hidrolis (106) yang ditempatkan pada sisi yang berlawanan dengan unit bantalan sisi stasioner (56) yang berhubungan dengan unit bantalan sisi bergerak (46) sedemikian sehingga arah

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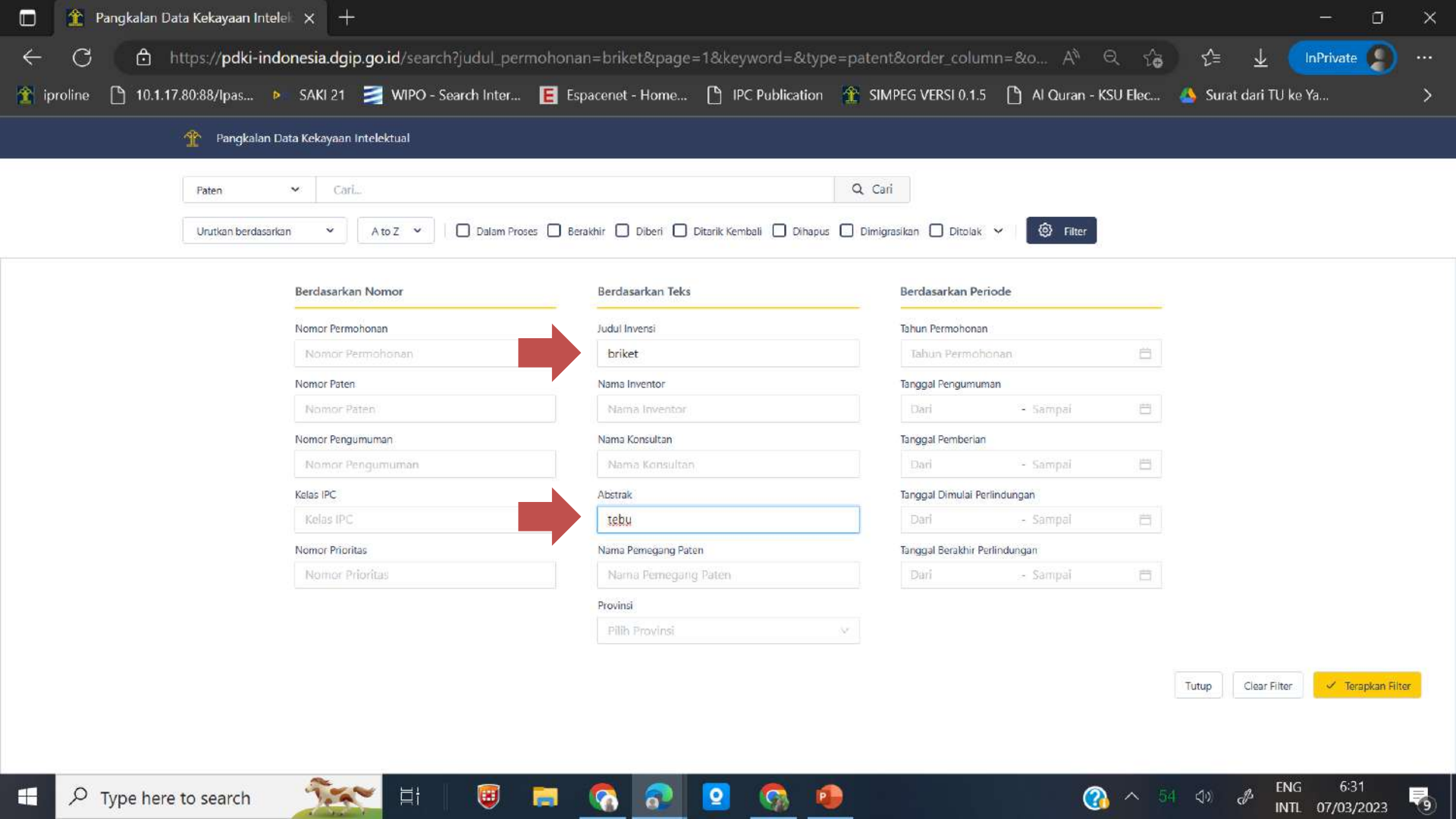
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Surat dari TU ke Ya...
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Nomor Pengumuman
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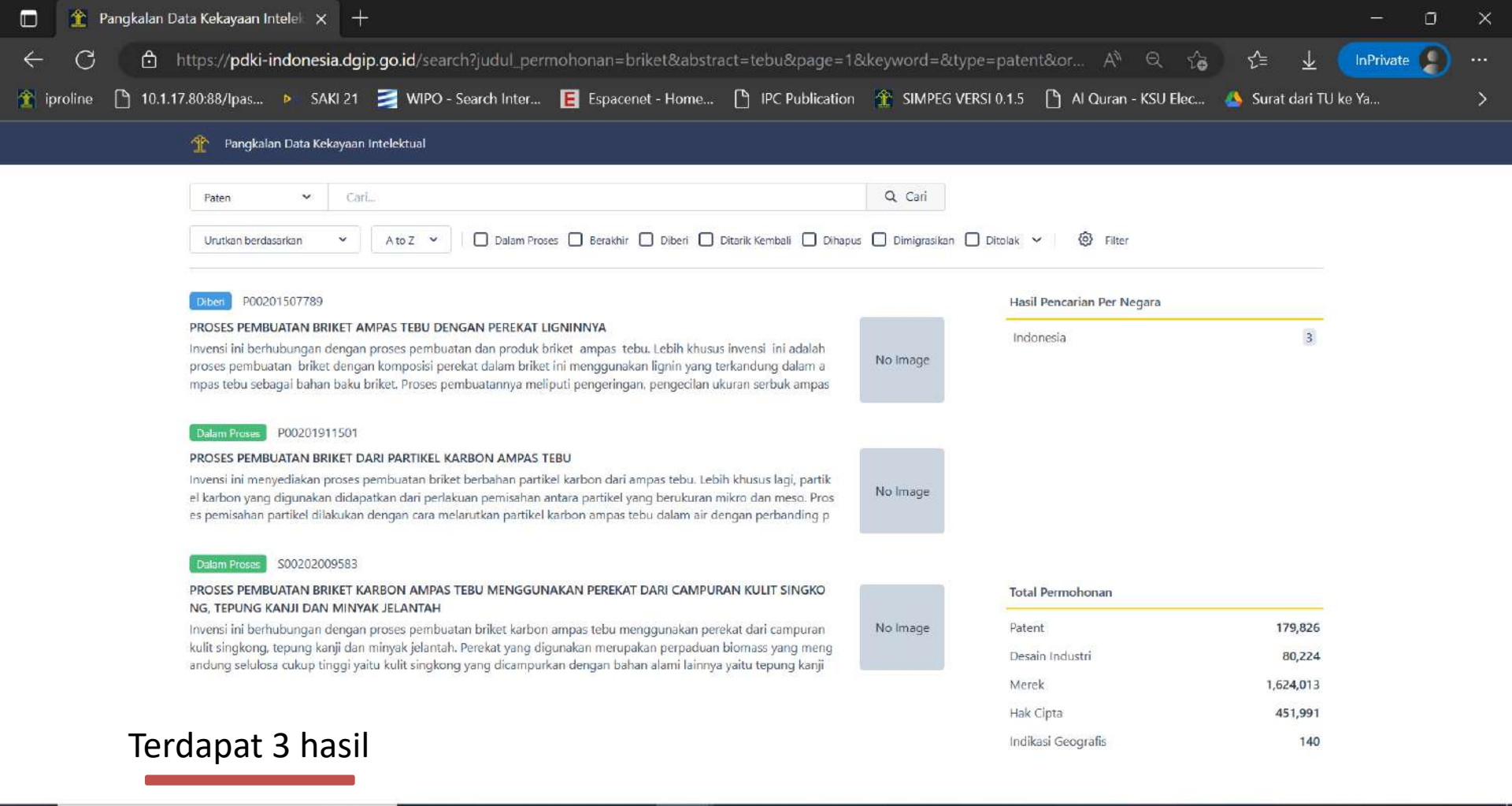
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Dalam Proses
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Diberi
P00201507789
PROSES PEMBUATAN BRIKET AMPAS TEBU DENGAN PEREKAT LIGNINNYA
Invensi ini berhubungan dengan proses pembuatan dan produk briket ampas tebu. Lebih khusus invensi ini adalah proses pembuatan briket dengan komposisi perekat dalam briket ini menggunakan lignin yang terkandung dalam a mpas tebu sebagai bahan baku briket. Proses pembuatannya meliputi pengeringan, pengecilan ukuran serbuk ampas
No Image
Dalam Proses
P00201911501
PROSES PEMBUATAN BRIKET DARI PARTIKEL KARBON AMPAS TEBU
Invensi ini menyediakan proses pembuatan briket berbahan partikel karbon dari ampas tebu. Lebih khusus lagi, partik el karbon yang digunakan didapatkan dari perlakuan pemisahan antara partikel yang berukuran mikro dan meso. Pros es pemisahan partikel dilakukan dengan cara melarutkan partikel karbon ampas tebu dalam air dengan perbanding p
No Image
Dalam Proses
S00202009583
PROSES PEMBUATAN BRIKET KARBON AMPAS TEBU MENGGUNAKAN PEREKAT DARI CAMPURAN KULIT SINGKO NG, TEPUNG KANJI DAN MINYAK JELANTAH
Invensi ini berhubungan dengan proses pembuatan briket karbon ampas tebu menggunakan perekat dari campuran kulit singkong, tepung kanji dan minyak jelantah. Perekat yang digunakan merupakan perpaduan biomass yang meng andung selulosa cukup tinggi yaitu kulit singkong yang dicampurkan dengan bahan alami lainnya yaitu tepung kanji
No Image
Hasil Pencarian Per Negara
Indonesia 3
Total Permohonan
Patent 179,826
Desain Industri 80,224
Merek 1,624,013
Hak Cipta 451,991
Indikasi Geografis 140
Terdapat 3 hasil
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PDKI SEARCH

Dengan menggunakan kata kunci
- *briket* pada judul

Memberikan 130 hasil

Dengan menggunakan kata kunci
- *briket* pada judul, dan
- *tebu* pada abstrak

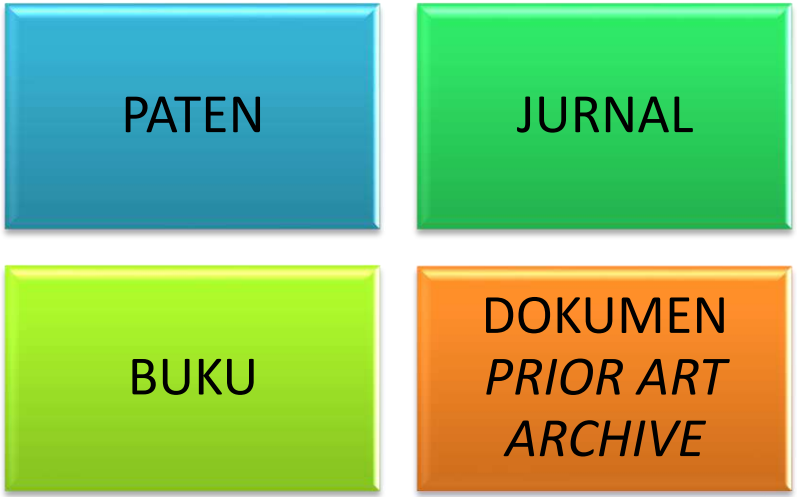
Memberikan 3 hasil

Google Patent

Google Patents (1)

Gambaran Umum:

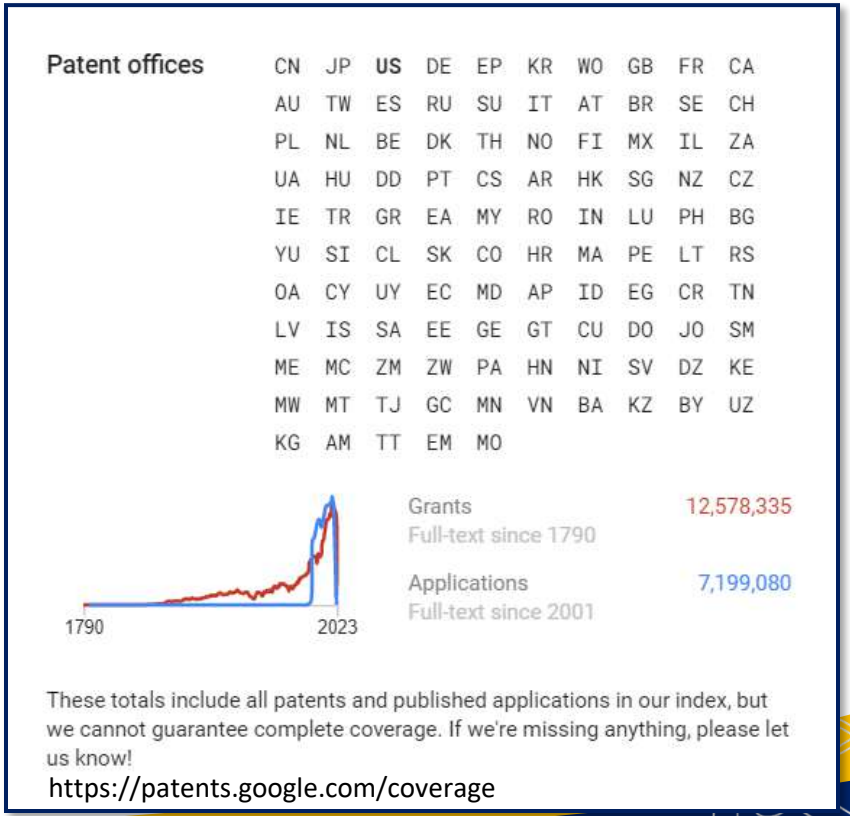
- URL : https://patents.google.com/
- Google Patents adalah suatu perpustakaan digital untuk Paten yang dibuat oleh Google



Google Patents (2)

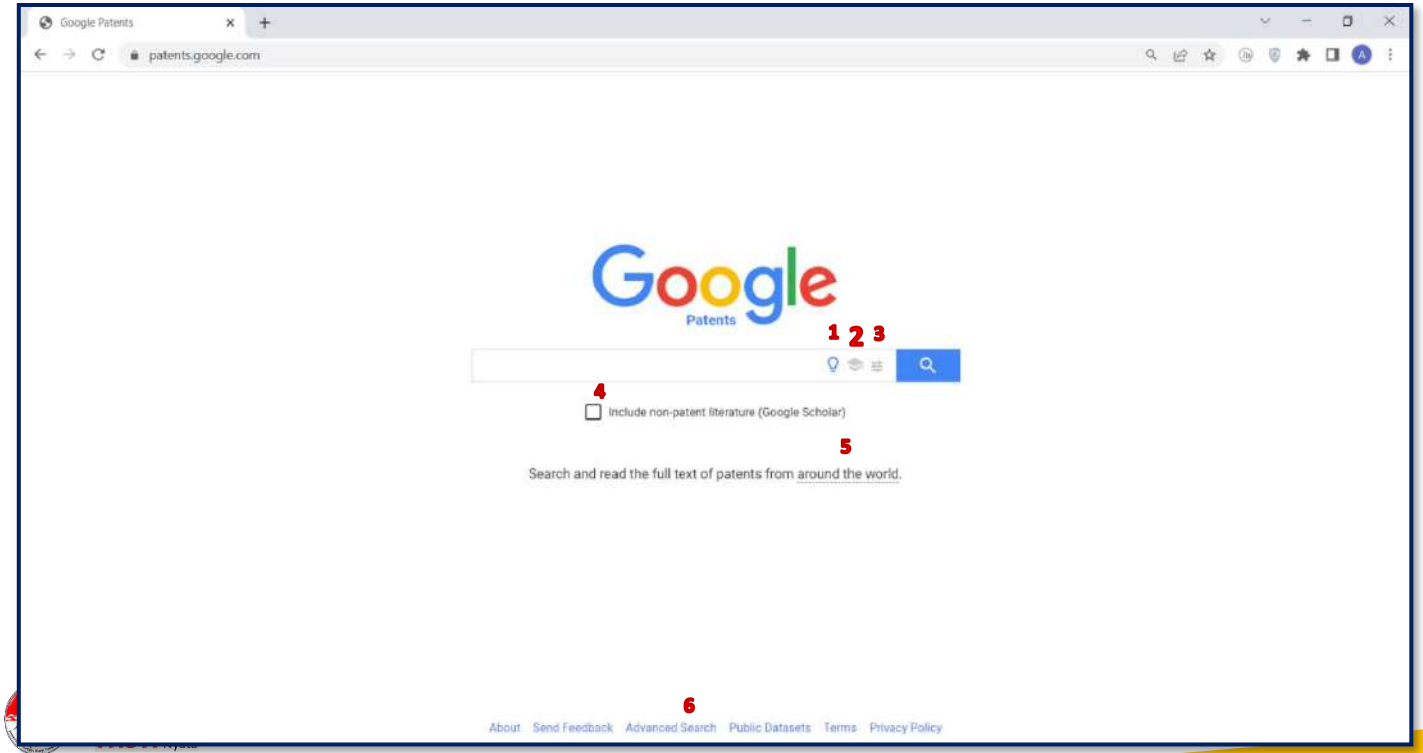
Cakupan:

- Google Patents mencakup lebih dari 120 juta publikasi paten dari 100+ kantor paten di seluruh dunia
- Selain itu, Google Patents juga mencakup dokumen teknis dan buku yang terindeks dalam Google Scholar dan Google Books
- Google Patents juga mencakup dokumen dari *Prior Art Archive*



Google Patents (3)

Quick search: https://patents.google.com/

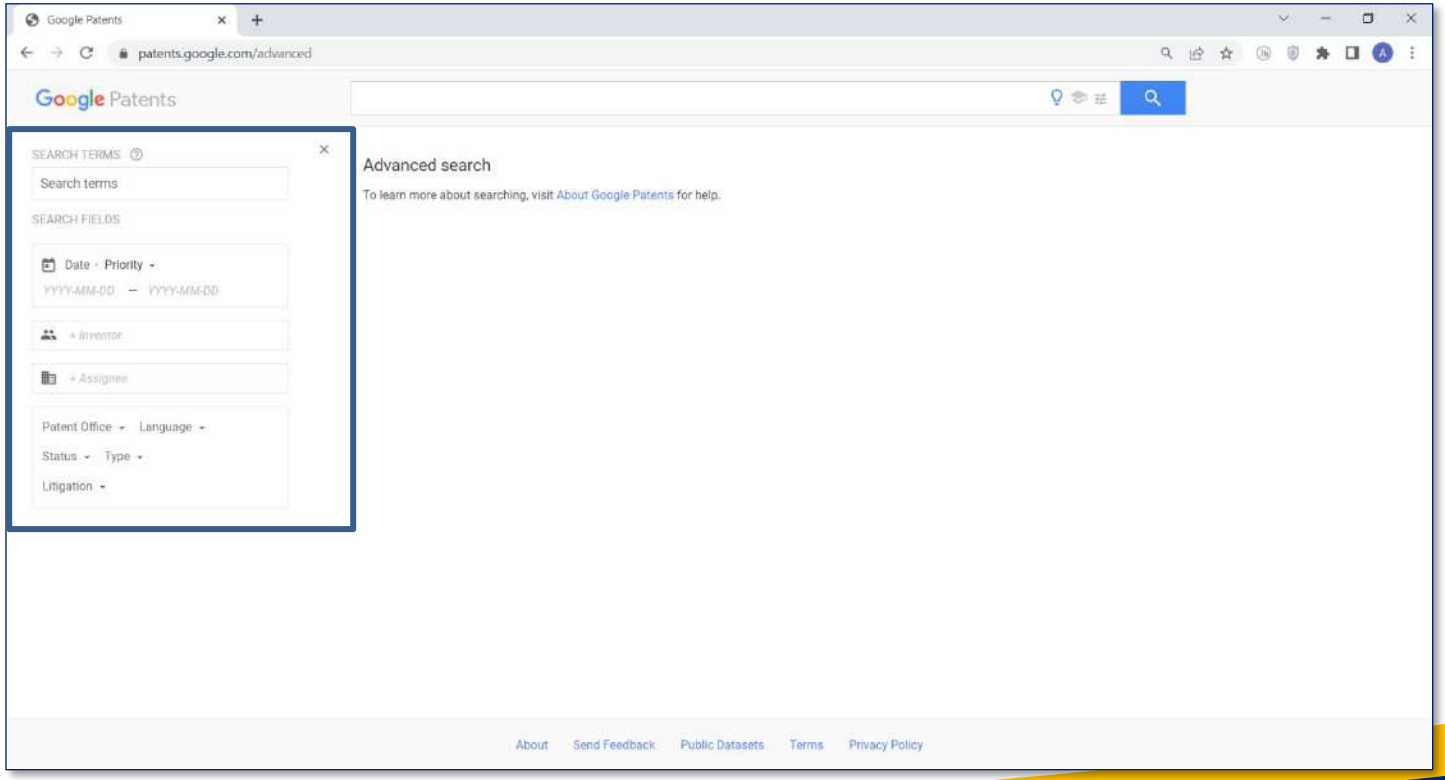


Keterangan:

1: Mencakup paten
2: Mencakup literatur non-paten (NPL)
3: Advanced Search
4: Mencakup literatur non-paten (yang terindeks di Google Scholar)
5: Untuk melihat cakupan Google Patents
6: Advanced Search

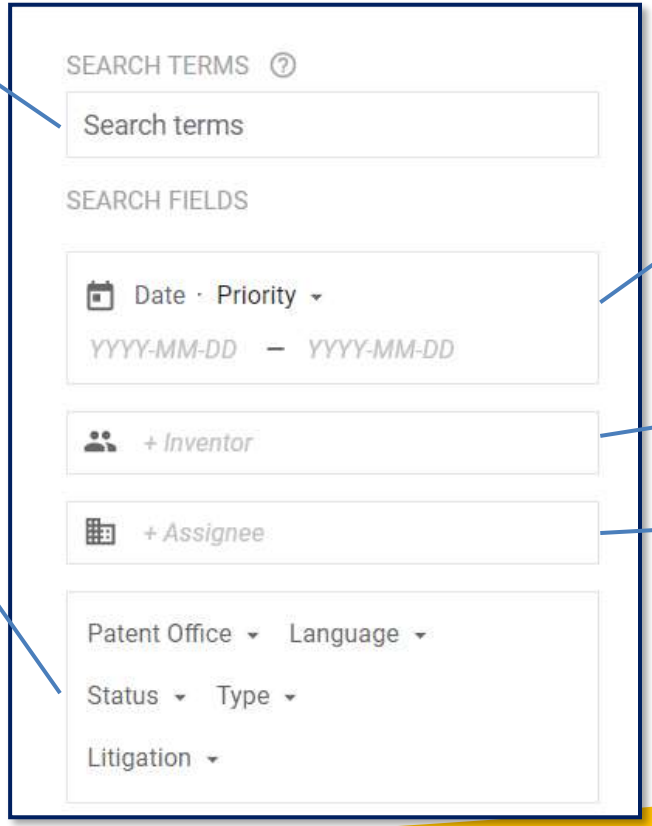
Google Patents (4)

Advanced search: https://patents.google.com/advanced



Google Patents (5)

Kata penelusuran



Tanggal:
- **Prioritas**
- **Penerimaan**
- **Publikasi**

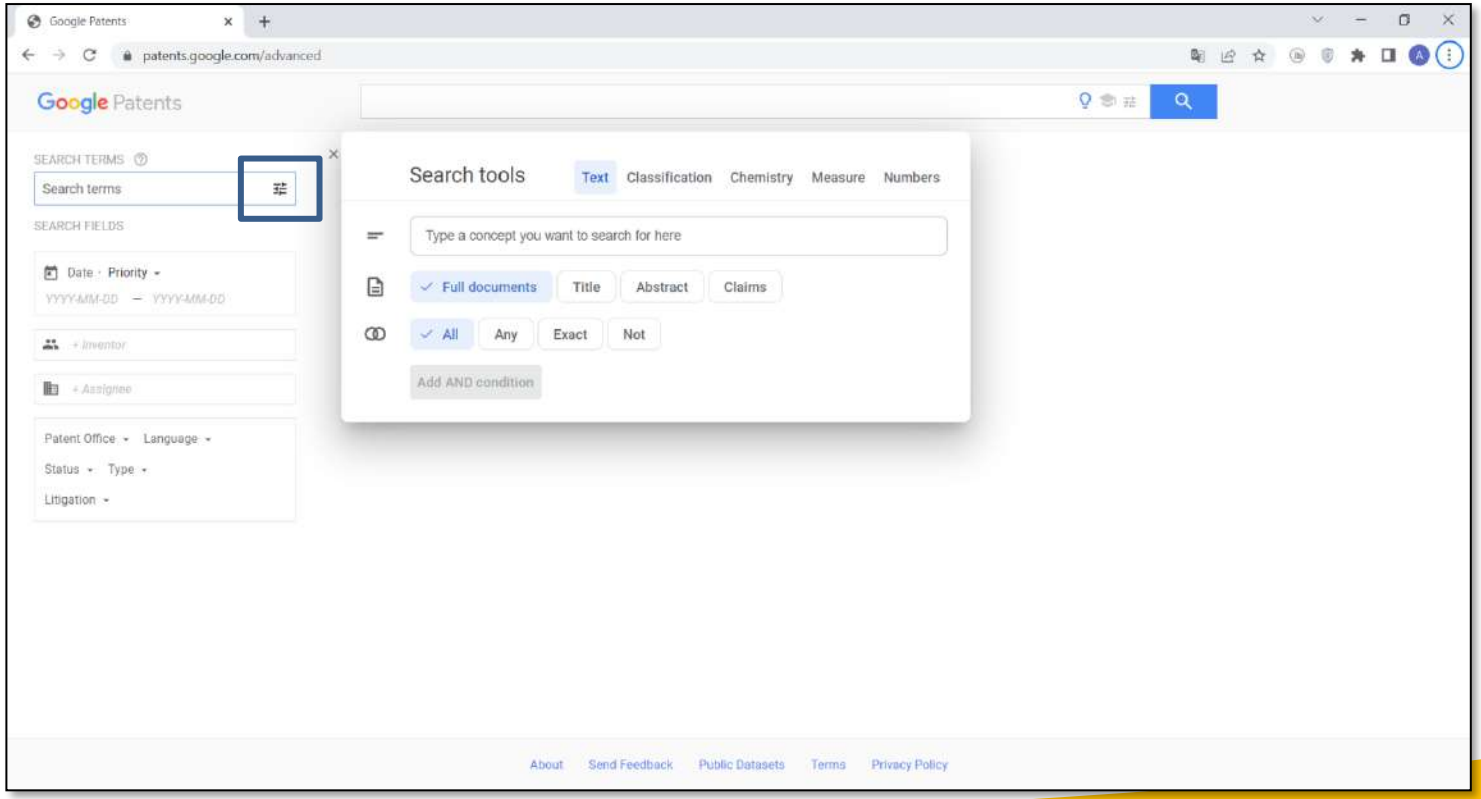
Inventor

Pemohon

Opsi lain:
- **Kantor Paten**
- **Bahasa**
- **Status**
- **Jenis**
- **Litigasi**

Google Patents (6)

Advanced search – Search terms

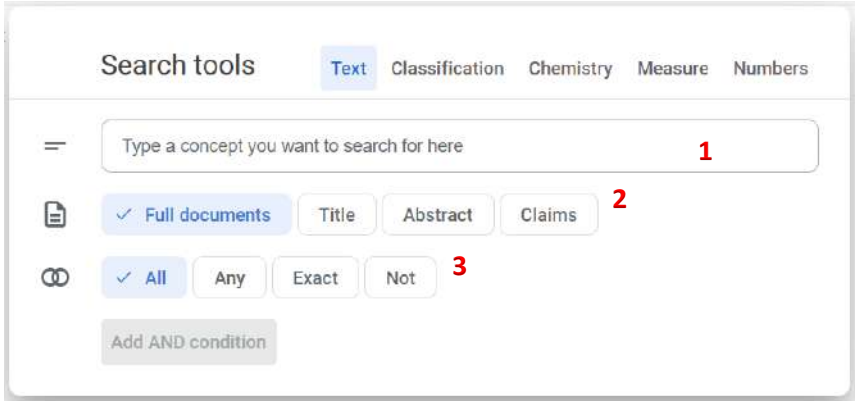


Keterangan:

Search tools digunakan untuk mempermudah menyusun query dengan memasukkan field-field terkait

- Teks
- Klasifikasi
- Kimia
- Ukuran
- Nomor (permohonan dan/atau publikasi)

Google Patents (7)



Text:

menelusuri dokumen berdasarkan kata kunci berupa teks

1. Kata kunci yang akan ditelusuri
2. Pilihan field dokumen yang ditelusuri
   - Full documents: menelusuri kata kunci pada seluruh dokumen
   - Title: menelusuri kata kunci pada judul
   - Abstract: menelusuri kata kunci pada abstrak
   - Claims: menelusuri kata kunci pada klaim
3. Pilihan jenis kaitan antara kata kunci
   - All: semua jenis kaitan
     =(combustion engine)
   - Any: menelusuri dokumen yang mengandung kata kunci pertama atau kata kunci kedua
     =(combustion OR engine)
   - Exact: menelusuri dokumen yang mengandung kata **persis sama** sesuai kata kunci yang dimasukkan
     =(“combustion engine”)
   - Not: menelusuri dokumen yang tidak mengandung kata kunci
     =(-diesel)

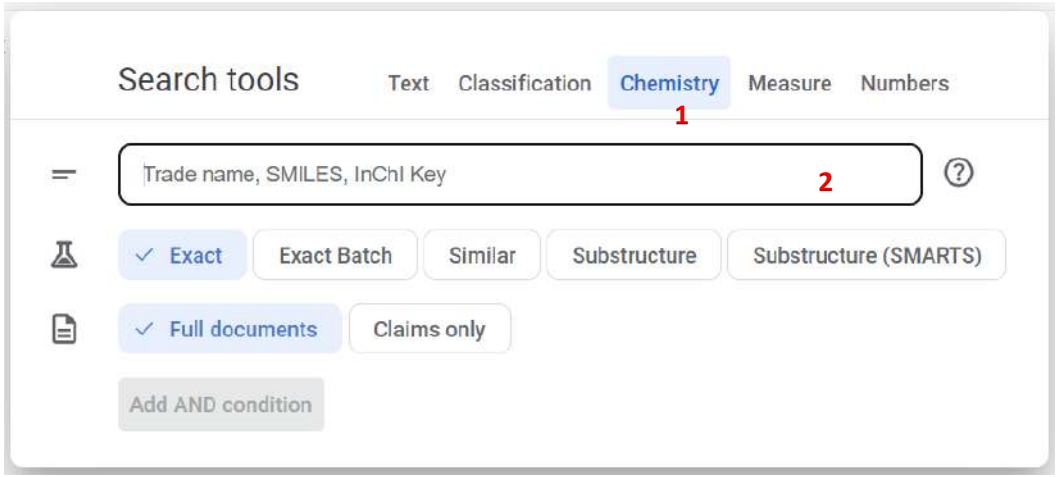
Google Patents (8)

Classification

menelusuri berdasarkan CPC (*Cooperative Patent Classification*)

1. CPC yang akan ditelusuri
2. Pilihan CPC yang akan ditelusuri
   - These CPCs and their children: menelusuri dokumen sesuai CPC yang dimasukkan pada kolom 1 dan juga turunan dari CPC tersebut
   - These exact CPCs: menelusuri dokumen dengan CPC yang **sama persis** dengan CPC yang dimasukkan pada kolom 1

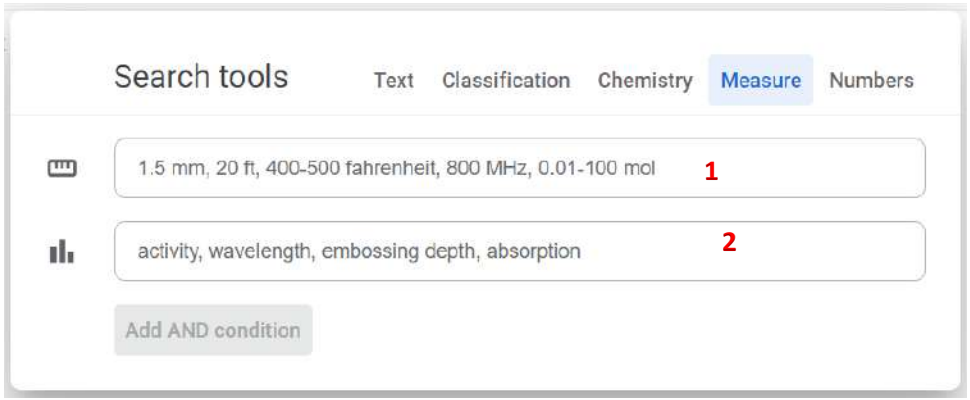
Google Patents (9)



Chemistry
menelusuri berdasarkan kata kunci kimia

Kata kunci kimia yang akan ditelusuri, dapat berupa nama dagang, nama IUPAC, InChI Key, dll

Google Patents (10)

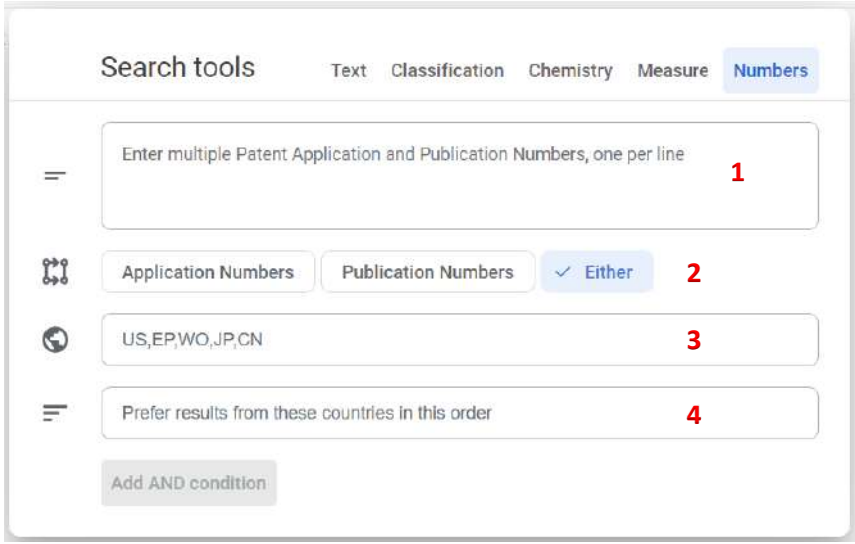


Measure

menelusuri berdasarkan kata kunci berupa parameter pengukuran

1. Kata kunci berupa ukuran yang akan ditelusuri
2. Parameter pengukuran yang akan ditelusuri

Google Patents (11)



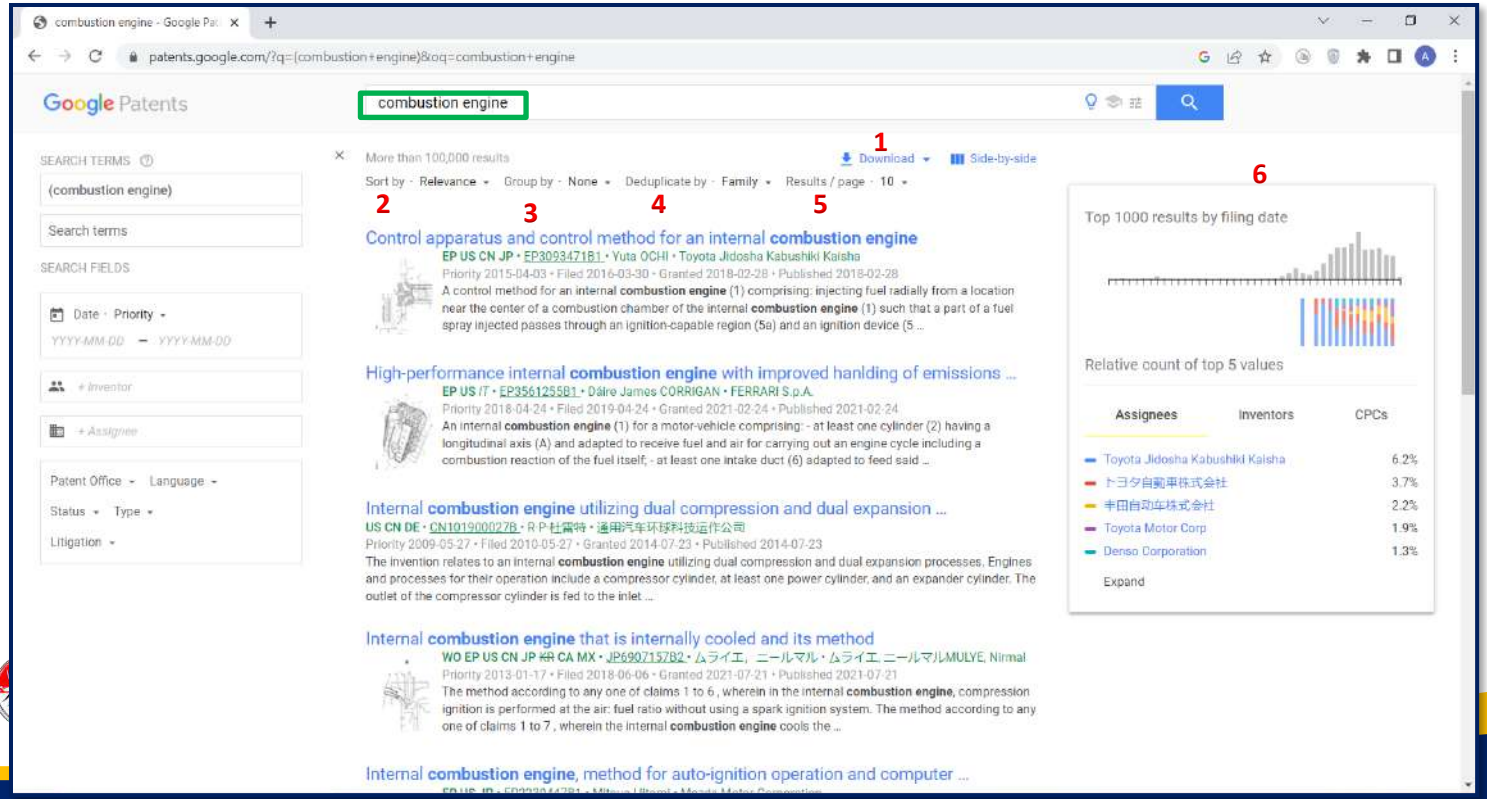
Numbers

menelusuri berdasarkan kata kunci berupa nomor permohonan dan/atau nomor publikasi

1. Kata kunci berupa nomor permohonan dan/atau nomor publikasi yang akan ditelusuri. Satu baris untuk satu nomor.
2. Jenis nomor yang akan ditelusuri.
   - Application Numbers: menelusuri berdasarkan nomor permohonan
   - Publication Numbers: menelusuri berdasarkan nomor publikasi
   - Either: menelusuri berdasarkan nomor permohonan atau nomor publikasi
3. Kode negara dari nomor yang akan ditelusuri
4. Mengurutkan hasil penelusuran berdasarkan kode negara yang dimasukkan

Google Patents (12)

Halaman hasil penelusuran

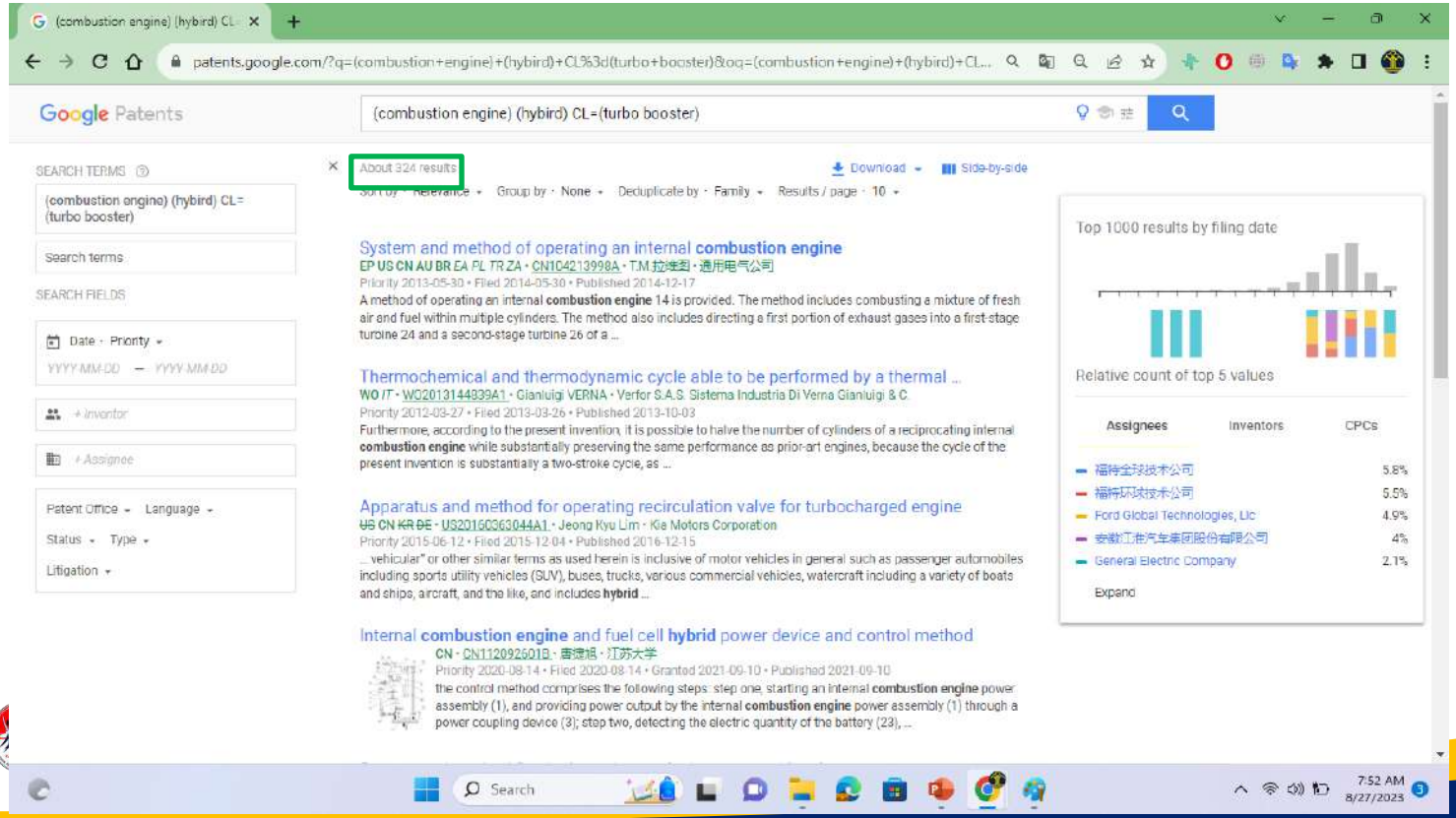


Keterangan:

1: Mengunduh hasil penelusuran
2: Mengurutkan hasil penelusuran berdasarkan relevansi/terbaru/terlama
3: Mengelompokkan berdasarkan klasifikasi
4: Deduplikasi berdasarkan famili/publikasi
5: Jumlah hasil per halaman (10/25/50/100)
6: Statistik 1000 hasil teratas

Google Patents (13)

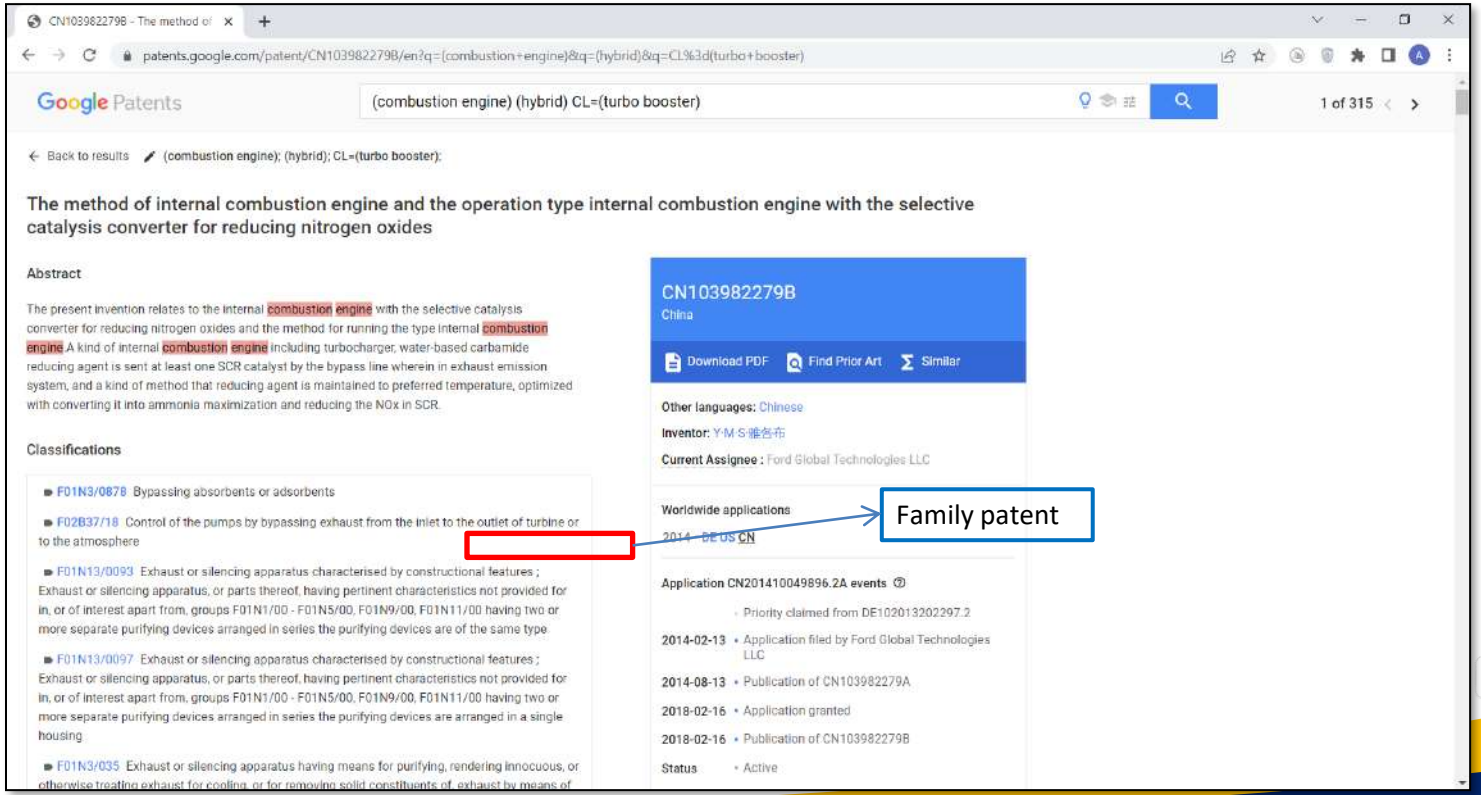
Halaman hasil penelusuran



Keterangan:
Hasil penelusuran dokumen yang mengandung kata kunci "*combustion engine*" dan "hybrid" dan mengandung kata kunci "turbo booster" pada klaim

Google Patents (14)

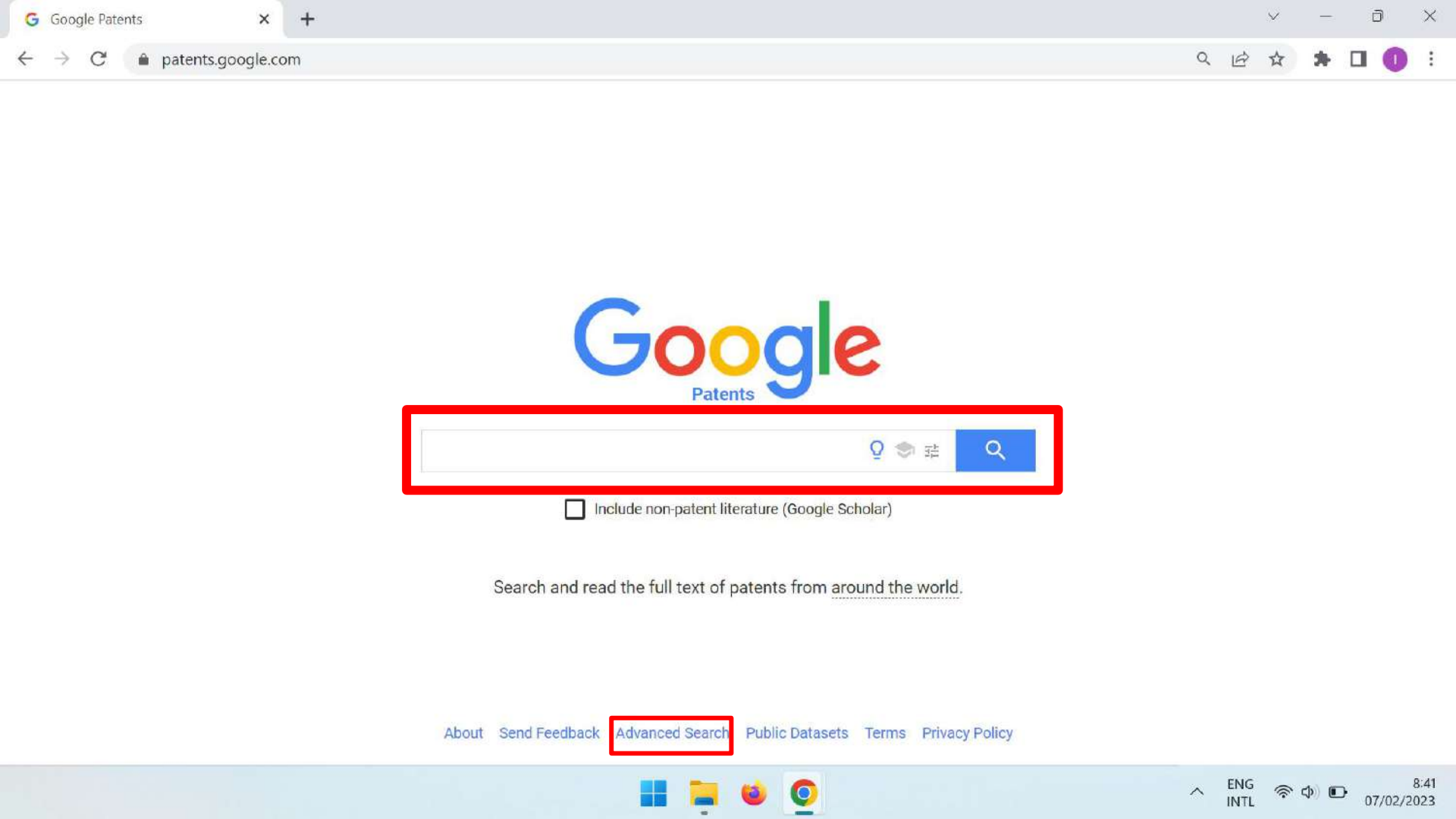
Penampil hasil



ADVANCED SEARCH CASE EXAMPLE

Gunakan Google Patent, untuk melakukan penelusuran menggunakan kata kunci :

- *fertilizer*
- tambahan kata kunci *slow-release nitrogen*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fertilizer

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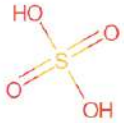
Composite microbial inoculum organic multielement compound **fertilizer** and ...

CN · CN102690151B · 赵鹏 · 赵鹏

Priority 2012-06-28 · Filed 2012-06-28 · Granted 2014-03-05 · Published 2014-03-05

7. according to a kind of composite fungus agent organic multi-element composite **fertilizer** described in claim 1, it is characterized in that: described **fertilizer** be take weight part, and to contain nitrogen, phosphorus and potassium total amount be 25-30%, wherein nitrogen 10-15%, phosphorus 5-10 ...

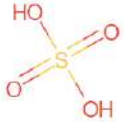


Fertilizer and plant growth promoter to increase plant yield and method of ...

WO US CN · US11040920B2 · Melissa C. Hayes · Innovations For World Nutrition Llc

Priority 2017-12-15 · Filed 2018-12-10 · Granted 2021-06-22 · Published 2021-06-22

wherein the first **fertilizer** comprises at least one source of nitrogen selected from the group consisting of urea, ammonia, ammonium nitrate, ammonium sulfate, calcium nitrate, diammonium phosphate, monoammonium phosphate, potassium nitrate, urea-ammonium nitrate (UAN), ammonium bicarbonate, and ...

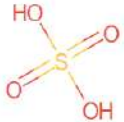


Base **fertilizer** type eucalyptus ecological **fertilizer**

CN · CN102503676B · 唐芳玉 · 广西力源宝科技有限公司

Priority 2011-10-25 · Filed 2011-10-25 · Granted 2014-07-02 · Published 2014-07-02

1. a base **fertilizer** type eucalyptus ecological **fertilizer**, it comprises inorganic **fertilizer**, **fertilizer** and binding agent, it is characterized in that: in the effective constituent of described inorganic **fertilizer**, contain the element of following mass percent, macroelement: N 0% ~ 7%, P 2 o 5 2% ~ 10 ...



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14:41 08/02/2023

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patents.google.com/?q=fertilizer

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(fertilizer)

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slow-release nitrogen

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All | Any | Exact | Not

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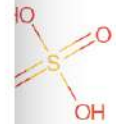
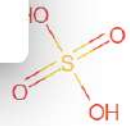




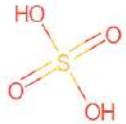
wherein the first **fertilizer** comprises at least one source of nitrogen selected from the group consisting of urea, ammonia, ammonium nitrate, ammonium sulfate, calcium nitrate, diammonium phosphate, monoammonium phosphate, potassium nitrate, urea-ammonium nitrate (UAN), ammonium bicarbonate, and ...

Base **fertilizer** type eucalyptus ecological **fertilizer**

CN • CN102503676B • 唐芳玉 • 广西力源宝科技有限公司

Priority 2011-10-25 • Filed 2011-10-25 • Granted 2014-07-02 • Published 2014-07-02

1. a base **fertilizer** type eucalyptus ecological **fertilizer**, it comprises inorganic **fertilizer**, **fertilizer** and binding agent, it is characterized in that: in the effective constituent of described inorganic **fertilizer**, contain the element of following mass percent, macroelement: N 0% ~ 7%, P 2 o 5 2% ~ 10 ...



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13:54

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(fertilizer) (slow-release nitrogen)

patents.google.com/?q=fertilizer&q=(slow-release+nitrogen)

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fertilizer

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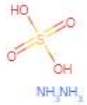
A kind of slow-release suspension liquid composite **fertilizer** and preparation ...

CN · CN104591930B · 涂攀峰 · 广州一翔农业技术有限公司

Priority 2014-11-13 · Filed 2014-11-13 · Granted 2018-01-05 · Published 2018-01-05

9. the application method of the slow-release suspension liquid composite **fertilizer** described in a kind of claim 1, it is characterised in that per kilogram is sustained Suspension liquid compound **fertilizer** is watered about 150-200 kilograms, drenches after stirring in crop root, is used in leaf ...

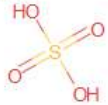


A kind of sodium alginate oligosaccharide enveloped slow release **fertilizer** and ...

CN · CN104649806B · 尹恒 · 中国科学院大连化学物理研究所

Priority 2013-11-21 · Filed 2013-11-21 · Granted 2017-10-31 · Published 2017-10-31

Slow-release nitrogen fertilizer 5 76.23 78 43.95 71.23 Embodiment 5 applies this **slow-release nitrogen fertilizer** and improves Xiaoqinling Nature Reserve yield This is tested is carried out 2 months in December, 2012-2013 year, and 3 processing are designed altogether： Processing 1, not nitrogen ...



Polyaspartate slow release **fertilizer**

WO EP US CA MX · CA2619636C · William E. King · Regal Chemical Company

Priority 2005-08-18 · Filed 2006-08-17 · Granted 2014-04-15 · Published 2014-04-15

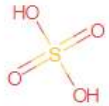
There is disclosed a **fertilizer** composition comprising a water-insoluble **slow-release reacted nitrogen fertilizer** and an effective amount of a water-soluble, non-aromatic poly(amino acid) of the group poly(aspartic acid), poly(glutamic acid), poly(glycine), poly(lysine) a copolymer of cystein and ...

... method and device of urea-formaldehyde slow-release compound **fertilizer**

CN · CN103011982B · 李广涛 · 金正大生态工程集团股份有限公司

Priority 2012-12-29 · Filed 2012-12-29 · Granted 2014-12-31 · Published 2014-12-31

Potassium (K 2 O) % 12.2 **Slow-release nitrogen** amount of nutrients (in cold water Nonsoluble nitrogen CWIN) % 2.41 Hot water Nonsoluble nitrogen (HWIN ... 2. the industrialized preparing process of urea aldehyde slow-release compound **fertilizer** according to claim 1, is characterized in that, in ...



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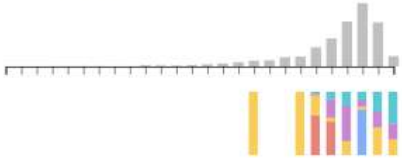

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山东金正大生态工程股份有限公司	1%
中国科学院沈阳应用生态研究所	0.9%
中国农业科学院农业资源与农业区划研究所	0.8%
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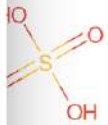
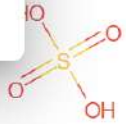




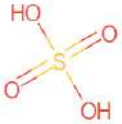
wherein the first **fertilizer** comprises at least one source of nitrogen selected from the group consisting of urea, ammonia, ammonium nitrate, ammonium sulfate, calcium nitrate, diammonium phosphate, monoammonium phosphate, potassium nitrate, urea-ammonium nitrate (UAN), ammonium bicarbonate, and ...

Base **fertilizer** type eucalyptus ecological **fertilizer**

CN • CN102503676B • 唐芳玉 • 广西力源宝科技有限公司

Priority 2011-10-25 • Filed 2011-10-25 • Granted 2014-07-02 • Published 2014-07-02

1. a base **fertilizer** type eucalyptus ecological **fertilizer**, it comprises inorganic **fertilizer**, **fertilizer** and binding agent, it is characterized in that: in the effective constituent of described inorganic **fertilizer**, contain the element of following mass percent, macroelement: N 0% ~ 7%, P 2 o 5 2% ~ 10 ...



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(fertilizer) (slow-release OR nitrog

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Fertilizer and plant growth promoter to increase plant yield and method of ...

WO US CN · US11040920B2 · Melissa C. Hayes · Innovations For World Nutrition Llc

Priority 2017-12-15 · Filed 2018-12-10 · Granted 2021-06-22 · Published 2021-06-22

wherein the first **fertilizer** comprises at least one source of **nitrogen** selected from the group consisting of urea, ammonia, ammonium nitrate, ammonium sulfate, calcium nitrate, diammonium phosphate, monoammonium phosphate, potassium nitrate, urea-ammonium nitrate (UAN), ammonium bicarbonate, and ...

Composition containing **n**-(**n**-butyl) thiophosphoric triamide adducts and reaction ...

WO EP US CN AR AU BR CA *CL* DK ES MX *MY NZ ZA* · CA2993465C · Douglas Barr · Koch Agronomic Services, Llc

Priority 2015-07-24 · Filed 2016-07-22 · Granted 2020-03-24 · Published 2020-03-24

What is claimed is: 1. A **fertilizer** comprising one or more adducts of **N**-(**n**-butyl) thiophosphoric triamide (NBPT), urea, and formaldehyde, wherein the one or more adducts are represented by the following structures: 2. The **fertilizer** of claim 1, wherein the **fertilizer** comprises no dicyandiamide. 3. ...

A mixture comprising a **nitrogen**-containing **fertilizer**, a nitrification ...

WO EP CN *BR* · WO2020109044A1 · Maarten Staal · Basf Se

Priority 2018-11-29 · Filed 2019-11-18 · Published 2020-06-04

Similar 14. A method of obtaining a mixture according to any one of claims 1 to 14, wherein the **fertilizer** mixture comprising a) at least one **nitrogen**-containing **fertilizer** (A), and b) at least one nitrification inhibitor (B) selected from the group consisting of 3,4-dimethyl- 1 H-pyrazole (DMP), 3,4- ...

Method and apparatus for determining an amount of **nitrogen**-stabilizing additive

WO EP US CN AU CA · CA3130852A1 · Wolfram Zerulla · Basf Se

Priority 2019-02-14 · Filed 2020-02-13 · Published 2020-08-20

Similar determining an amount of **nitrogen**-containing **fertilizer** that is to be applied on the field; determining an amount of a **nitrogen**-stabilizing additive that is to be applied on the field by the method according to any one of claims 1 to 9; and applying the **nitrogen**-containing **fertilizer** and the ...

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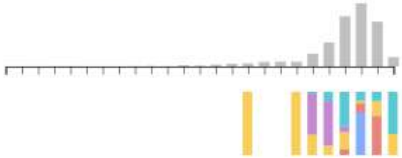

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The Climate Corporation		1%
中国科学院沈阳应用生态研究所		0.9%
山东金正大生态工程股份有限公司		0.9%
深圳市芭田生态工程股份有限公司		0.8%

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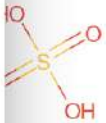
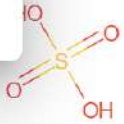




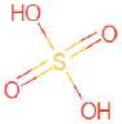
wherein the first **fertilizer** comprises at least one source of nitrogen selected from the group consisting of urea, ammonia, ammonium nitrate, ammonium sulfate, calcium nitrate, diammonium phosphate, monoammonium phosphate, potassium nitrate, urea-ammonium nitrate (UAN), ammonium bicarbonate, and ...

Base **fertilizer** type eucalyptus ecological **fertilizer**

CN • CN102503676B • 唐芳玉 • 广西力源宝科技有限公司

Priority 2011-10-25 • Filed 2011-10-25 • Granted 2014-07-02 • Published 2014-07-02

1. a base **fertilizer** type eucalyptus ecological **fertilizer**, it comprises inorganic **fertilizer**, **fertilizer** and binding agent, it is characterized in that: in the effective constituent of described inorganic **fertilizer**, contain the element of following mass percent, macroelement: N 0% ~ 7%, P 2 o 5 2% ~ 10 ...



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fertilizer

"slow-release nitrogen"

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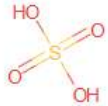
... of low urea formaldehyde resin-gypsum-bentonite base slow release **fertilizer**

CN · CN103333033B · 邓跃全 · 西南科技大学

Priority 2013-06-24 · Filed 2013-06-24 · Granted 2015-08-05 · Published 2015-08-05

The invention discloses a kind of preparation method of low urea formaldehyde resin-gypsum-bentonite base slow release **fertilizer**, it is characterized in that comprising: prepare ammonium sulfate masterbatch, preparation urea gypsum masterbatch, prepare wilkinite, prepare semi-hydrated gypsum, ...

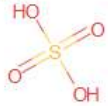


A kind of sodium alginate oligosaccharide enveloped slow release **fertilizer** and ...

CN · CN104649806B · 尹恒 · 中国科学院大连化学物理研究所

Priority 2013-11-21 · Filed 2013-11-21 · Granted 2017-10-31 · Published 2017-10-31

The sealer is Tissuemat E, and the mass ratio in enveloped slow release **fertilizer** is 0.2-5%. 3. a kind of preparation method of the sodium alginate oligosaccharide enveloped slow release **fertilizer** described in claim 1, it is characterised in that: It is described Coating type **fertilizer** is, using ...



... gum coated sugarcane-rice modified carbon-based slow-release nitrogen **fertilizer** ...

~~CN~~ · CN110937954A · 胡朝华 · 福建农林大学

Priority 2019-12-04 · Filed 2019-12-04 · Published 2020-03-31

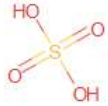
1. A temperature-sensitive type nanometer glue coated sugarcane-rice modified carbon-based slow release nitrogen **fertilizer** is characterized in that: comprises temperature-sensitive nano-gum, cane-rice modified carbon, carboxymethyl cellulose, bentonite and nitrogen **fertilizer**; the thermal ...

Method of manufacturing slow-release nitrogen **fertilizer**, slow-release nitrogen ...

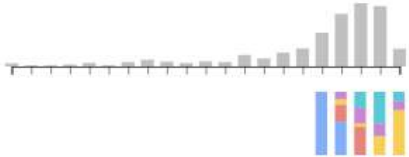
~~JP~~ · JP2003055080A · Nobuo Akiyama · Nikki-Bioscan Co Ltd

Priority 2001-08-22 · Filed 2001-08-22 · Published 2003-02-26

separated and collected 3 And CO 2 NH in an aqueous solution containing 3 Characterized by including a step of collecting A method for producing a slow-release nitrogen **fertilizer** containing nitrogen-adsorbed zeolite. 2. The method for producing a slow-acting nitrogen **fertilizer** according to claim 1, ...



Top 1000 results by filing date



Relative count of top 5 values

Assignees	Inventors	CPCs
上海孚祥生物科技有限公司		4.5%
重庆文理学院		1.8%
中北大学		1.2%
山东农业大学		1.2%
华南农业大学		1.1%

Expand

Search

8:07 AM
8/27/2023

ESPACENET

Overview (Pendahuluan)

- Espacenet adalah salah satu media penelusuran paten yang cukup lengkap dan tersedia secara gratis.
- Espacenet ini dikelola oleh EPO (European Patent Office).
- Pada laman Espacenet ini terdapat dua jenis Espacenet yang dapat diakses, yaitu Classic Mode dan Beta Mode
- Laman Espacenet Classic dapat diakses melalui tautan: https://worldwide.espacenet.com/?locale=en_EP
- Laman Espacenet Beta dapat diakses melalui tautan: https://worldwide.espacenet.com/

Cakupan Database

- Cakupan Data Bibliografi

https://www.epo.org/searching-for-patents/technical/patent-additions.html

Snapshot date: 5.2.2023 / Total count: 142.744.280

- Cakupan Data Full Text

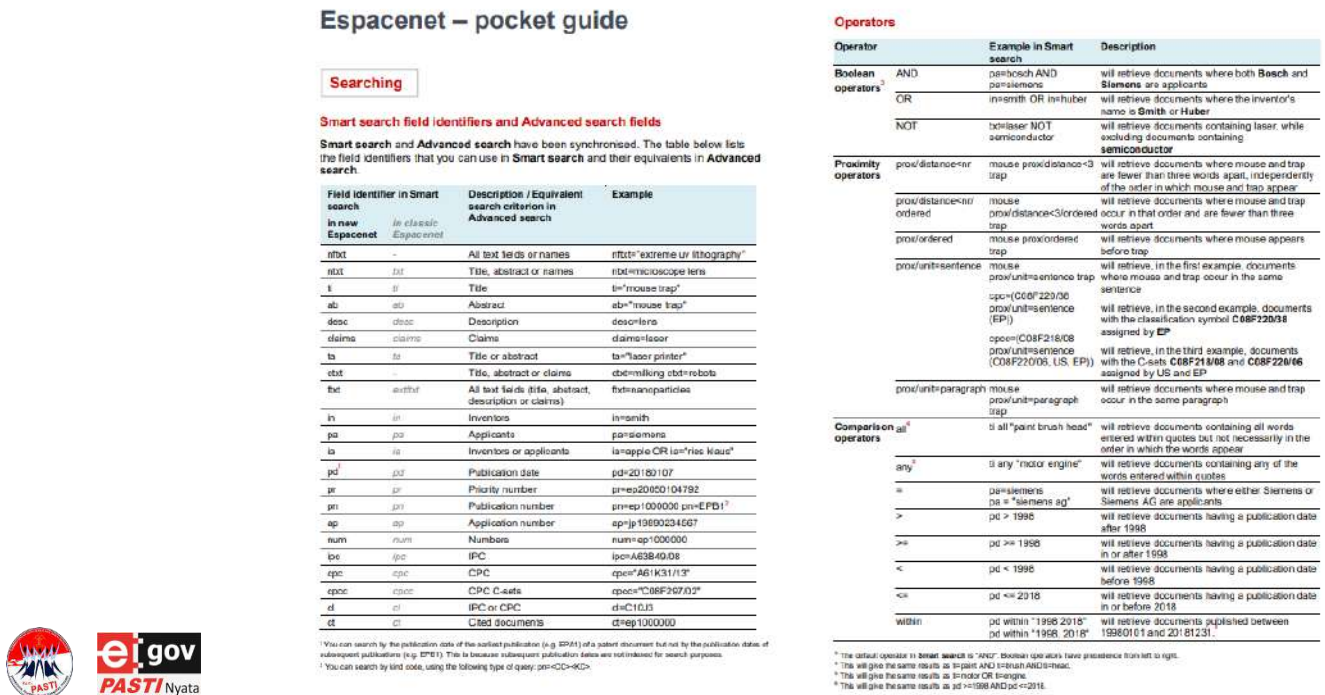
https://www.epo.org/searching-for-patents/technical/full-text-additions.html

Snapshot date: 5.2.2023 / Total count: 116.932.775

Pocket Guide-> Query Syntax

Daftar operator maupun kode pengidentifikasi yang bisa digunakan dapat dilihat pada:

https://www.epo.org/espacenet-pocket-guide



Espacenet – pocket guide

Searching

Smart search field identifiers and Advanced search fields

Smart search and **Advanced search** have been synchronised. The table below lists the field identifiers that you can use in **Smart search** and their equivalents in **Advanced search**.

Field identifier in Smart search		Description / Equivalent search criterion in Advanced search	Example
in new Espacenet	*In classic Espacenet*		
nftxt	-	All text fields or names	nftxt="extreme uv lithography"
ntxt	*txt*	Title, abstract or names	ntxt=microscope lens
ti	*ti*	Title	ti="mouse trap"
ab	*ab*	Abstract	ab="mouse trap"
desc	*desc*	Description	desc=lens
claims	*claims*	Claims	claims=laser
ta	*ta*	Title or abstract	ta="laser printer"
ctxt	-	Title, abstract or claims	ctxt=milking ctxt=robots
fxt	*extfxt*	All text fields (title, abstract, description or claims)	fxt=nanoparticles
in	*in*	Inventors	in=smith
pa	*pa*	Applicants	pa=siemens
ia	*ia*	Inventors or applicants	ia=appie OR ia="ries klaus"
pd[1]	*pd*	Publication date	pd=20180107
pr	*pr*	Priority number	pr=ep20050104792
pn	*pn*	Publication number	pn=ep1000000 pn=EPB1[2]
ap	*ap*	Application number	ap=jp19890234567
num	*num*	Numbers	num=ep1000000
ipc	*ipc*	IPC	ipc=A63B49/08
cpc	*cpc*	CPC	cpc="A61K31/13"
cpcc	*cpcc*	CPC C-sets	cpcc="C08F297/02"
cl	*cl*	IPC or CPC	cl=C10J3
ct	*ct*	Cited documents	ct=ep1000000

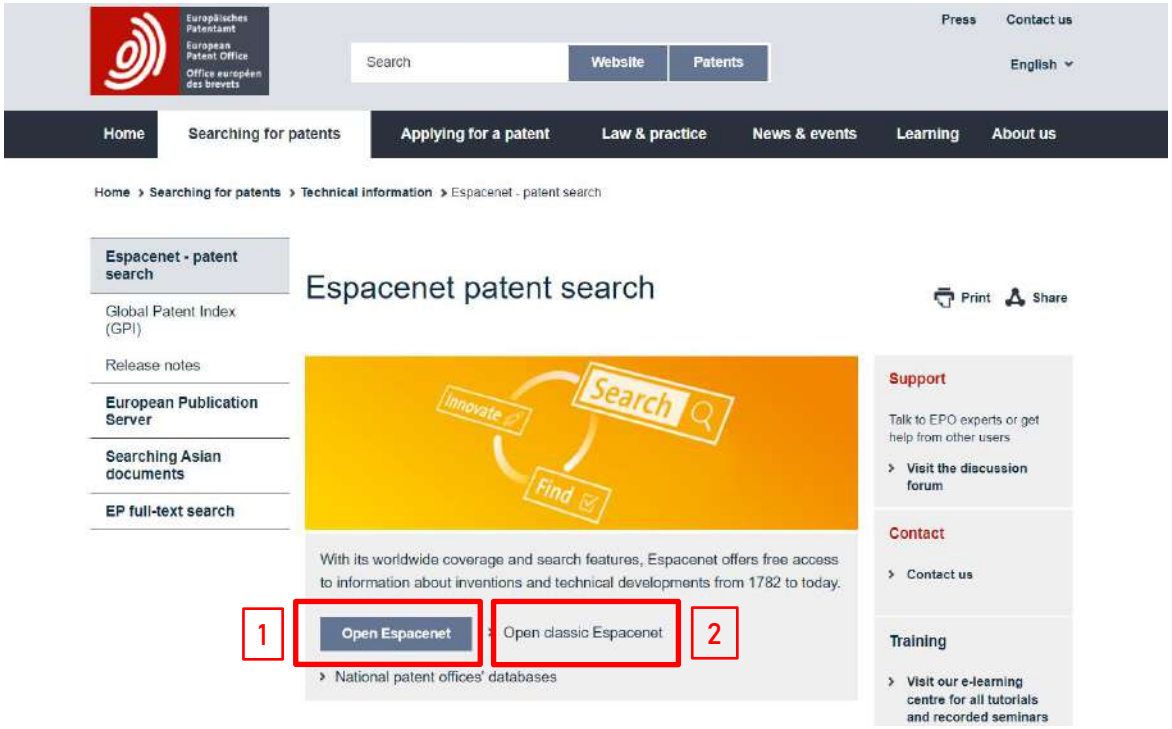
[1] You can search by the publication date of the earliest publication (e.g. EPA1) of a patent document but not by the publication dates of subsequent publications (e.g. EPB1). This is because subsequent publication dates are not indexed for search purposes.
[2] You can search by kind code, using the following type of query: pn=<CC><KC>.

Operators

Operator		Example in Smart search	Description
Boolean operators[3]	AND	pa=bosch AND pa=siemens	will retrieve documents where both **Bosch** and **Siemens** are applicants
	OR	in=smith OR in=huber	will retrieve documents where the inventor's name is **Smith** or **Huber**
	NOT	txt=laser NOT semiconductor	will retrieve documents containing laser, while excluding documents containing **semiconductor**
Proximity operators	prox/distance=nr	mouse prox/distance<3 trap	will retrieve documents where mouse and trap are fewer than three words apart, independently of the order in which mouse and trap appear
	prox/distance=nr/ordered	mouse prox/distance<3/ordered trap	will retrieve documents where mouse and trap occur in that order and are fewer than three words apart
	prox/ordered	mouse prox/ordered trap	will retrieve documents where mouse appears before trap
	prox/unit=sentence	mouse prox/unit=sentence trap	will retrieve, in the first example, documents where mouse and trap occur in the same sentence
		cpc=(C08F220/38 prox/unit=sentence (EP))	will retrieve, in the second example, documents with the classification symbol **C08F220/38** assigned by **EP**
		cpc=(C08F218/08 prox/unit=sentence (C08F220/06, US, EP))	will retrieve, in the third example, documents with the C-sets **C08F218/08** and **C08F220/06** assigned by US and EP
	prox/unit=paragraph	mouse prox/unit=paragraph trap	will retrieve documents where mouse and trap occur in the same paragraph
Comparison operators	all[4]	ti all "paint brush head"	will retrieve documents containing all words entered within quotes but not necessarily in the order in which the words appear
	any[5]	ti any "motor engine"	will retrieve documents containing any of the words entered within quotes
	=	pa=siemens pa = "siemens ag"	will retrieve documents where either Siemens or Siemens AG are applicants
	>	pd > 1998	will retrieve documents having a publication date after 1998
	>=	pd >= 1998	will retrieve documents having a publication date in or after 1998
	<	pd < 1998	will retrieve documents having a publication date before 1998
	<=	pd <= 2018	will retrieve documents having a publication date in or before 2018
	within	pd within "1998 2018" pd within "1998, 2018"	will retrieve documents published between 19980101 and 20181231.

[3] The default operator in **Smart search** is "AND". Boolean operators have precedence from left to right.
[4] This will give the same results as ti=paint AND ti=brush AND ti=head.
[5] This will give the same results as ti=motor OR ti=engine.
[6] This will give the same results as pd >=1998 AND pd <=2018.

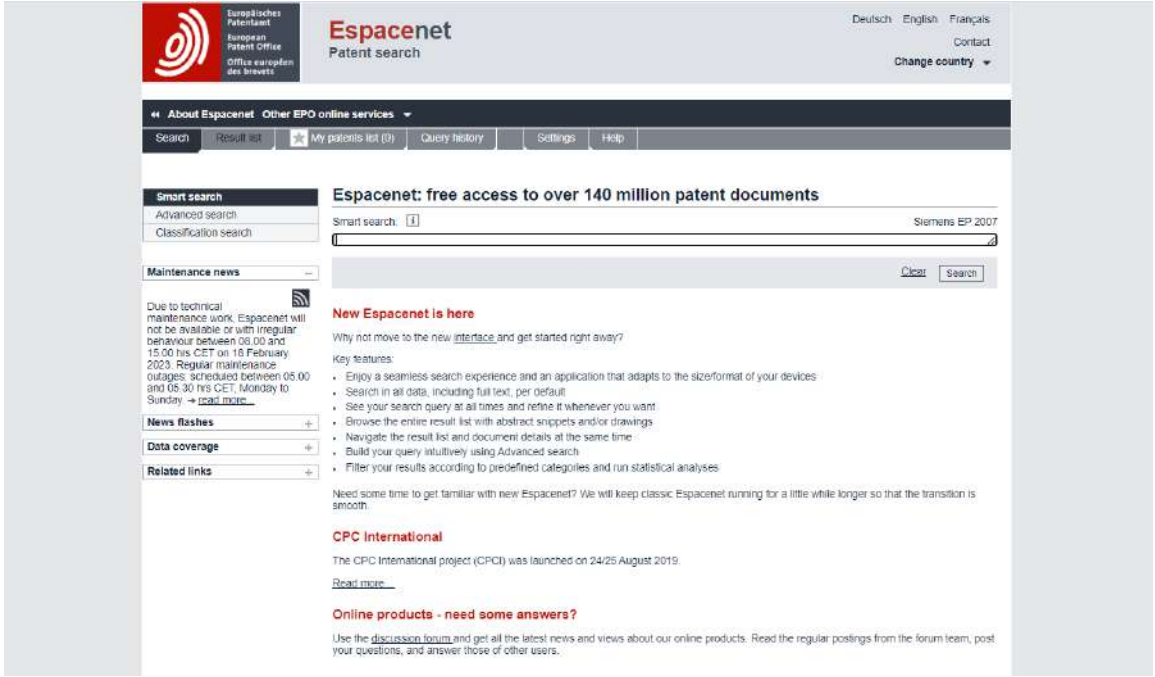
Mode Penelusuran – Tampilan Laman Awal



1. Membuka Espacenet mode Beta
2. Membuka Espacenet mode Classic

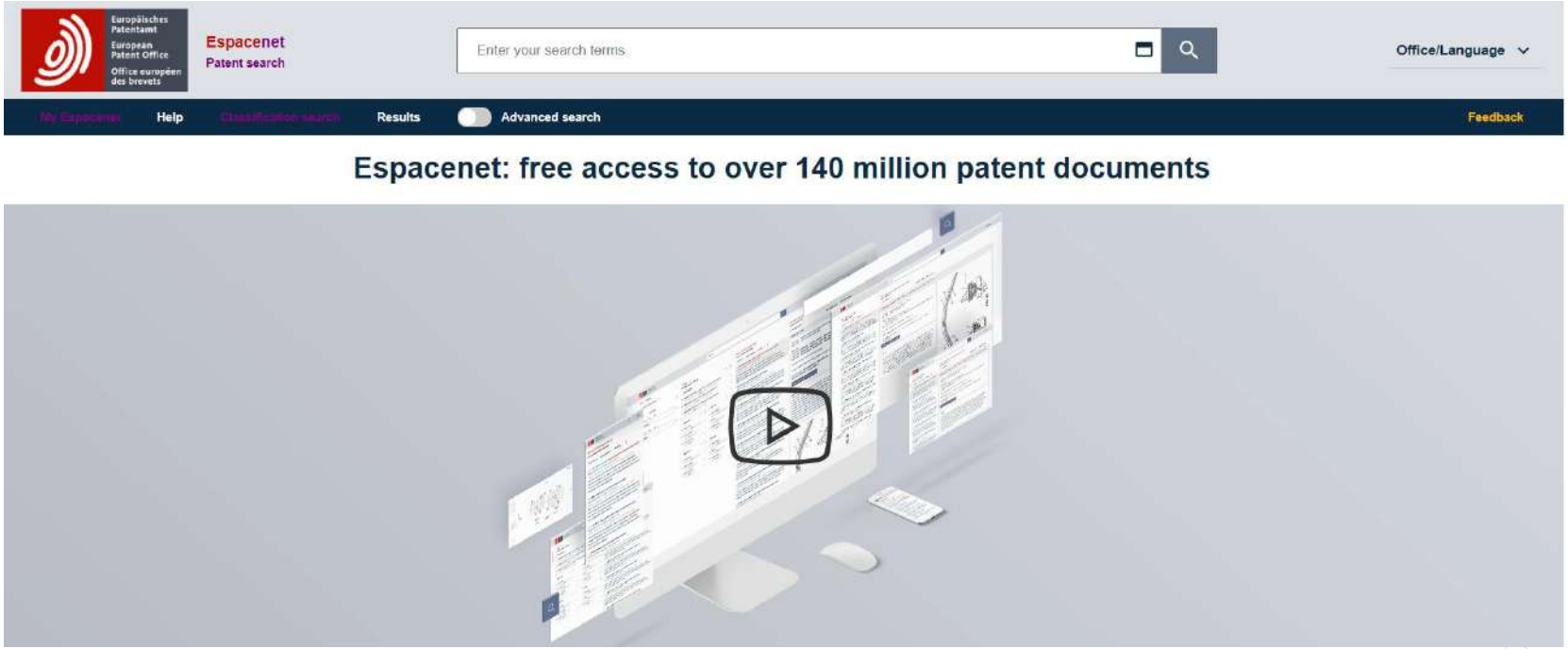
https://www.epo.org/searching-for-patents/technical/espacenet.html

Mode Penelusuran – Tampilan *Classic*



https://worldwide.espacenet.com/?locale=en_EP

Mode Penelusuran – Tampilan Mode Beta



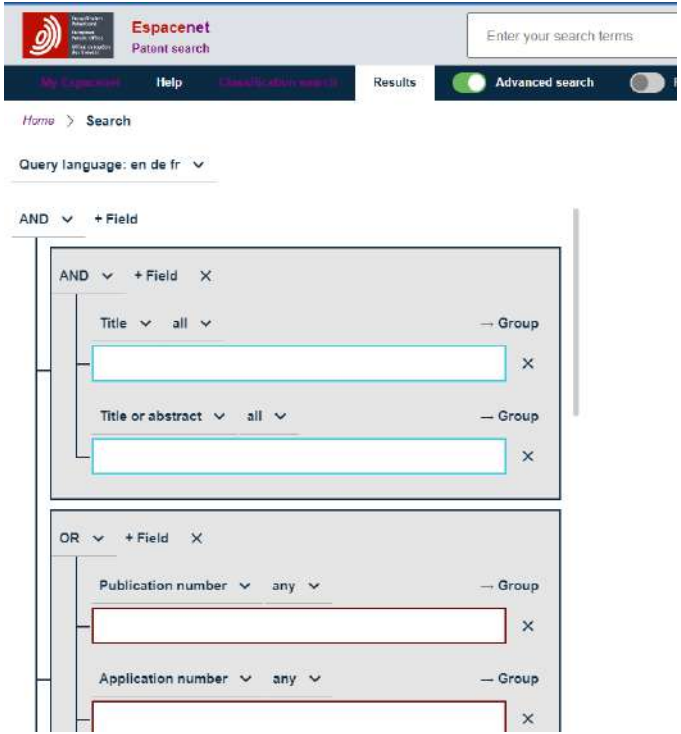
https://worldwide.espacenet.com/

Mode Penelusuran (1)

Smart search 

- Kolom penelusuran ini selalu tersedia umumnya pada bagian atas dari setiap laman espacenet yang kita buka

Mode Penelusuran (2)



Advanced search

Secara umum menunjukkan banyak *query* yang dapat kita tambahkan, hilangkan atau kelompokkan sesuai dengan keinginan kita, dengan operator Boolean yang sesuai.

ESPACENET

SMART SEARCH

Smart Search- Basic Mode

Masukkan kata kunci yang ingin ditelusuri seperti contoh di bawah

Klik pada ikon search untuk memulai penelusuran

No field identifiers

Sistem Espacenet menganalisis kata kunci yang kita masukkan dan secara otomatis mengkategorikannya sesuai dengan field yang tersedia.

Contoh:

•Kata dikategorikan ke judul, abstract, deskripsi klaim, inventor atau pemohon, misalnya: *energy*,

•Simbol klasifikasi dikategorikan ke IPC atau CPC, misalnya: *G01R*

•Kode negara dikategorikan ke nomor publikasi, nomor permohonan atau nomor prioritas, misallnya: *EP*, atau *EP1000000*

•Format tanggal, dikategorikan ke tanggal publikasi, dimana secara otomatis menunjukkan hasil tanggal publikasi yang paling awal dari sebuah permohonan misal *20210101*, or format rentang waktu misalnya *20210101:20210630*.

No operators

Sistem Espacenet menganggap spasi diantara tiap kata kunci atau masukan sebagai operator Boolean **AND**.

Smart Search-Expert Mode

Query yang terkelompokkan (*Nested queries*)
Tanda kurung dapat digunakan untuk mengelompokkan kata kunci dan mengatur urutan pemrosesan kata kunci, dimana kata kunci yang berada di dalam tanda kurung diproses terlebih dahulu.

Contohnya sebagai berikut

mouse OR rat diproses terlebih dahulu, diikuti dengan *AND trap* dan kemudian *OR mousetrap*.

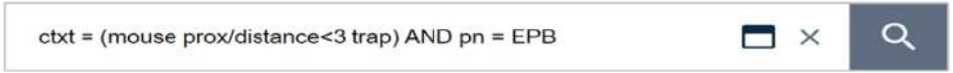
Smart Search-Expert Mode

Penelusuran spesifik (*a targeted search*)
Menggunakan masukan pengidentifikasi kategori sebelum kata kunci dan mengkombinasikannya dengan operator yang dibutuhkan

Identifikasi kategori dan operator

- Penelusuran mode ini menggunakan pengidentifikasi kategori sebelum kata kunci dan memisahkannya dengan operator.
- Mengkombinasikan dengan operator Boolean dan/atau operator *proximity* sesuai yang dibutuhkan.

Contoh:



Dua pengidentifikasi: **ctxt** dan **pn** (**ctxt** akan memberikan perintah untuk menelusur judul, abstrak atau klaim dengan kata kunci yang ditulis; **pn** akan memberikan perintah untuk menelusur pada kategori nomor publikasi

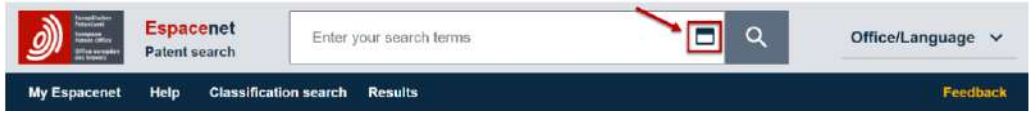
Tiga tipe operator yang digunakan adalah operator perbandingan **=**, operator *proximity* **prox/distance<3** dan operator Boolean **(AND)**

Tiga jenis kata kunci: *mouse*, *trap* and *EPB*
Kita akan mendapatkan hasil publikasi dimana terdapat kata *mouse* dan *trap* yang terpisah tidak lebih dari tiga kata (apapun urutannya), pada judul, abstrak atau klaim dan dimana publikasinya merupakan paten granted eropa (EP publikasi B).

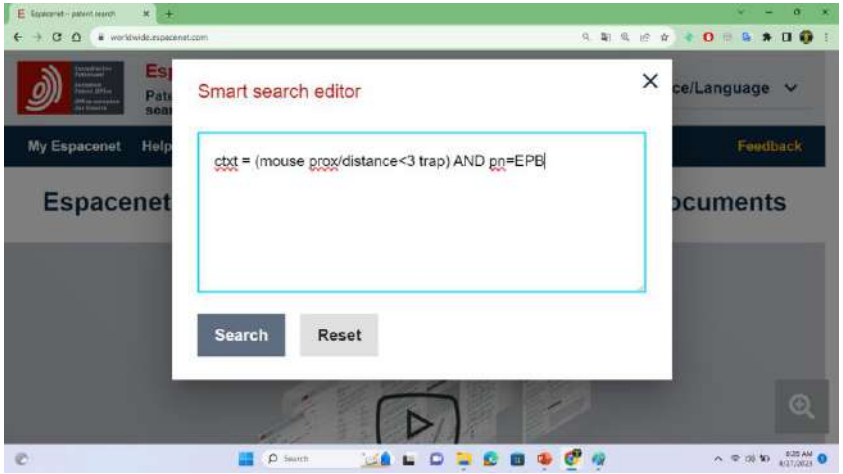
Smart Search Editor

Smart search editor membantu menunjukkan query/masukan secara keseluruhan sehingga dapat diperiksa dan diubah dengan lebih mudah

Klik pada ikon Smart search berbentuk persegi.



Kotak smart search editor akan muncul dan dapat digunakan untuk memasukkan atau mengubah query/masukan

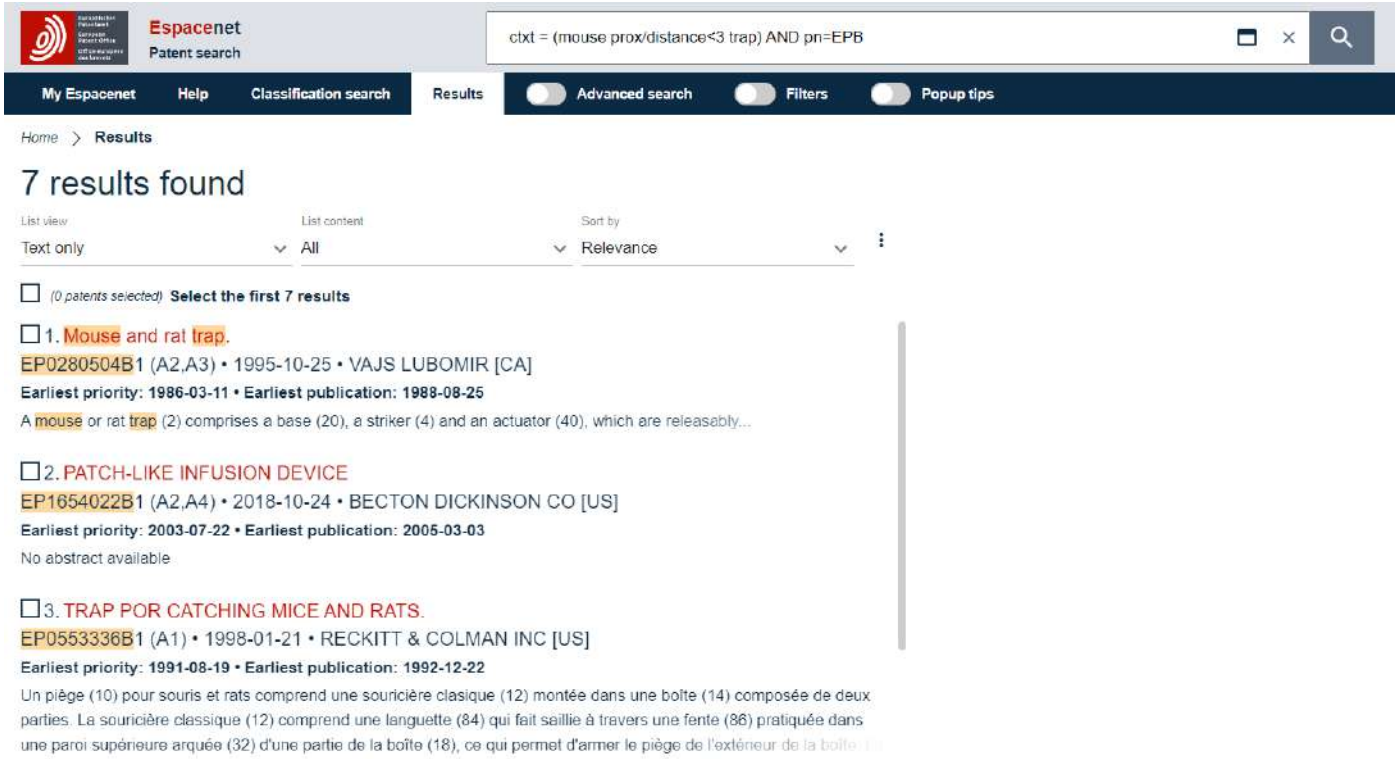


Pilih **Search** dan lakukan penelusuran dengan query yang telah ditulis dengan klik enter.

Kotak editor ini dapat diubah ukurannya dengan melakukan drag pada bagian pojok kanan bawah.

Tombol reset dapat digunakan untuk menghapus query pada editor secara keseluruhan.

Hasil Penelusuran



*Hasil penelusuran pada 6 Maret 2023

SMART SEARCH CASE EXAMPLE

Search Activity

Gunakan Espacenet, untuk melakukan penelusuran menggunakan kata kunci :

-curcumin, curcumin nano, curcumin nano gel

patent trademark design
Norwegian Industrial Property Office

Espacenet

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Classic Version

- Smart search
- Advanced search
- Classification search

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Espacenet: free access to the database of over 130 million patents

Smart search:

Smart search:

Siemens EP 2007

curcumin

Clear SEARCH

Welcome to the Norwegian version of Espacenet

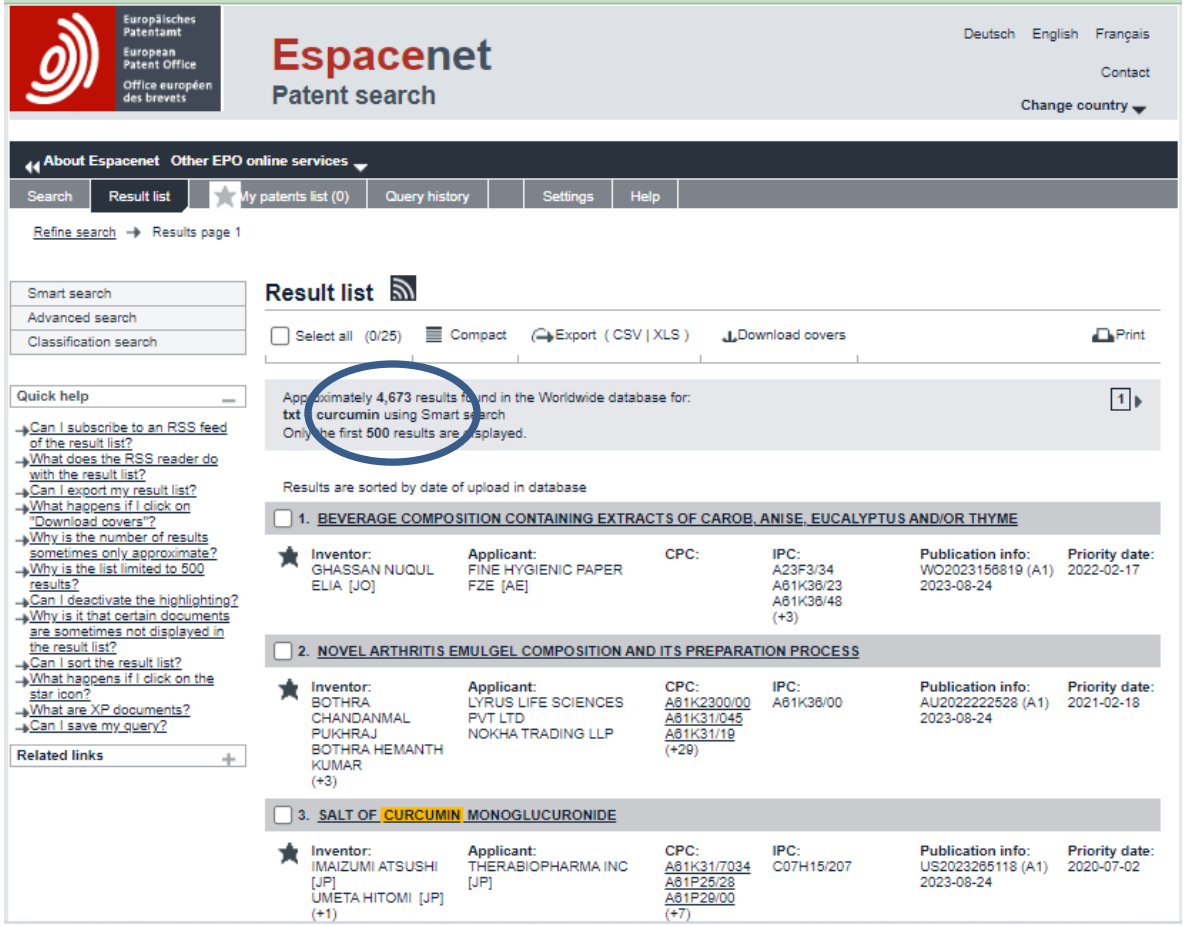
Espacenet offers free access to information about inventions and technical developments from the 19th century right up to today.

Accessible to beginners and experts, Espacenet contains data on more than 100 million patent documents from around the world. Supporting information can help you understand whether a patent has been granted and if it is still in force.

In contrast to Espacenet worldwide, this Espacenet interface of Norway allows the use of the Norwegian language for search in Norwegian patents.

You can use Espacenet to:

- search and find patent publications
- search and find patent publications
- machine-translate patent documents
- track the progress of emerging technologies
- find solutions to technical problems
- see what your competitors are developing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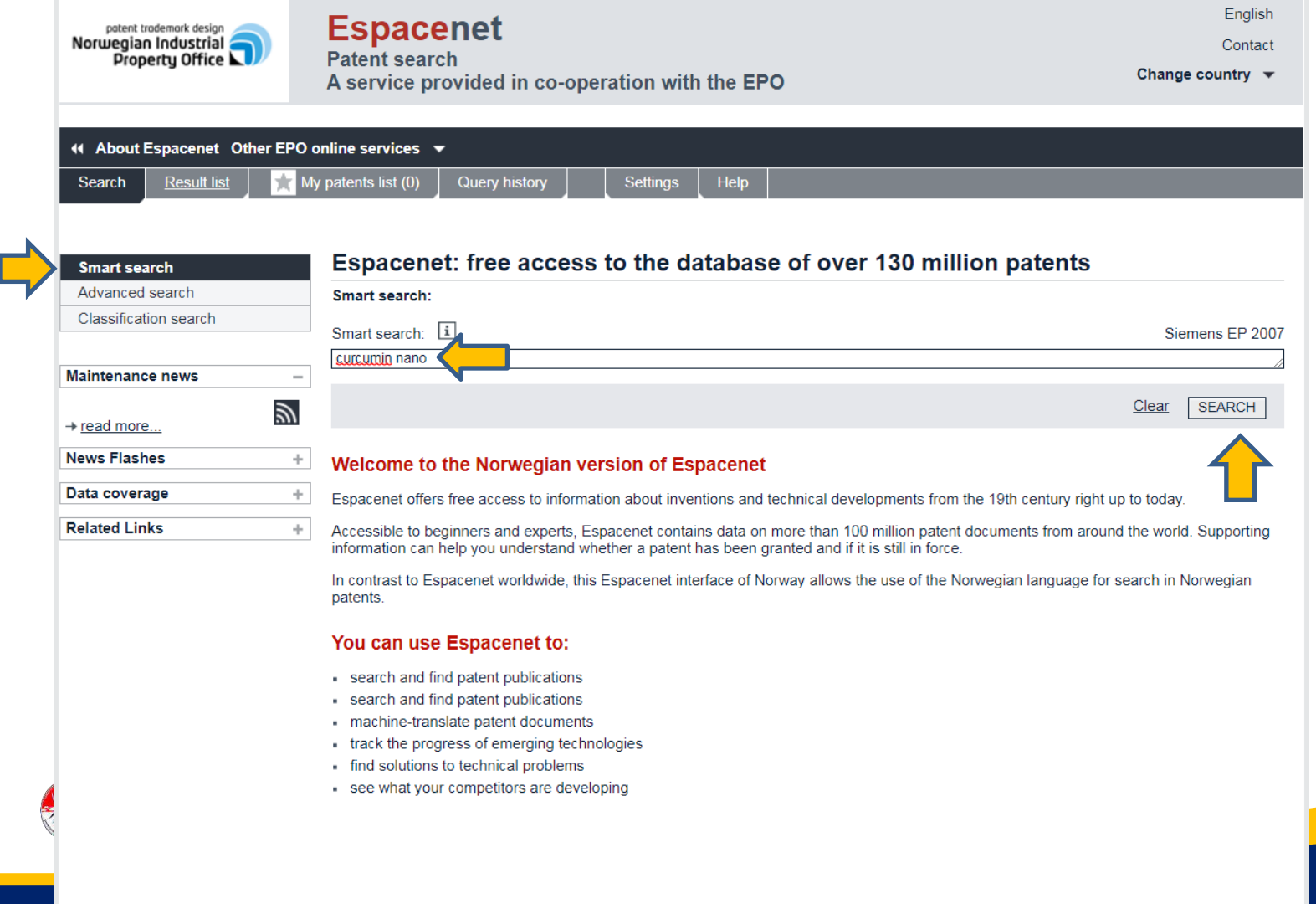
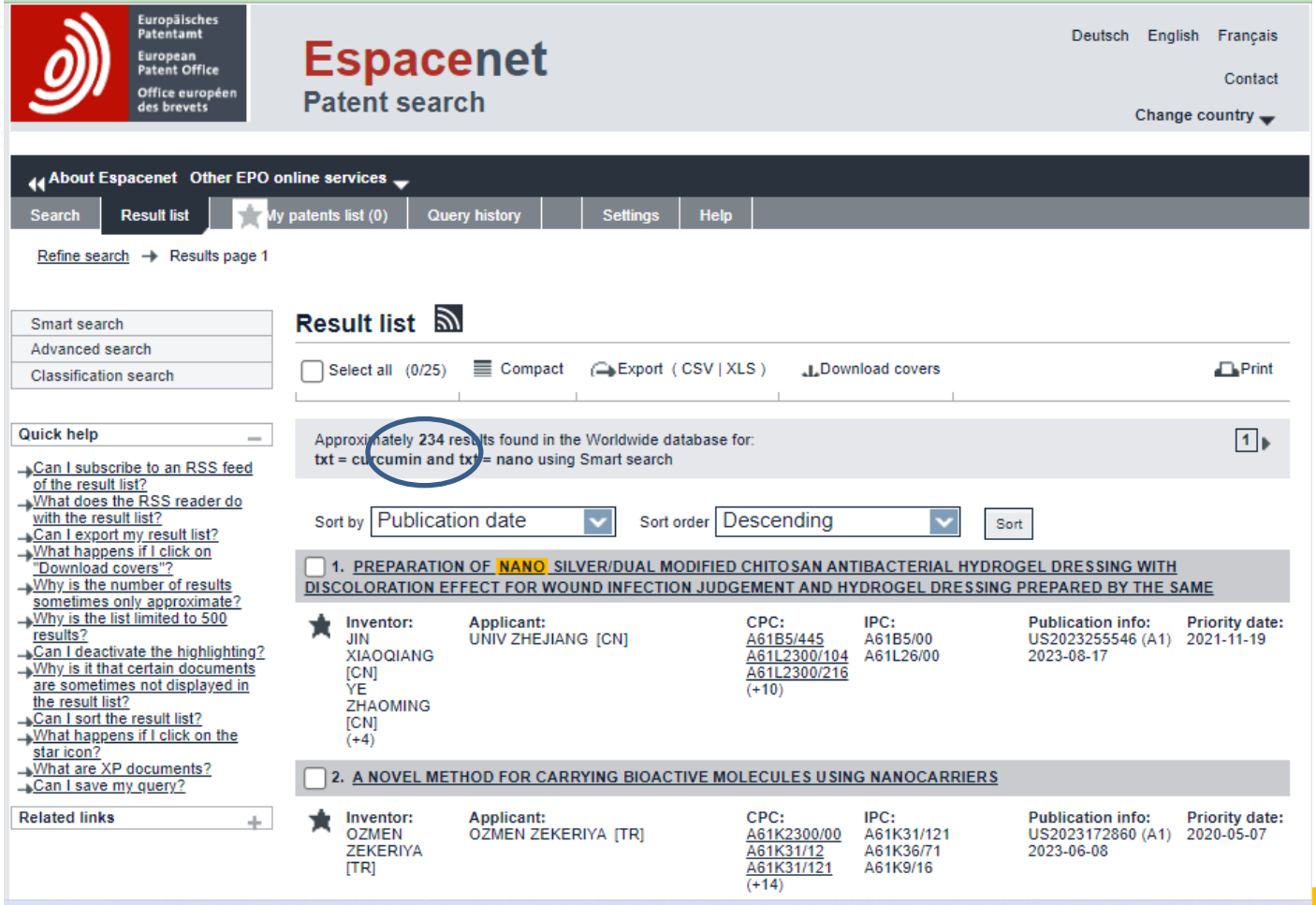
Why is the number of results sometimes only approximate?
Why is the list limited to 500 results?
Can I deactivate the highlighting?
Why is it that certain documents are sometimes not displayed in the result list?
Can I sort the result list?
What happens if I click on the star icon?
What are XP documents?
Can I save my query?
Related links
Result list
Select all (0/25) Compact Export (CSV | XLS) Download covers Print
Approximately 4,673 results found in the Worldwide database for:
txt = curcumin using Smart search
Only the first 500 results are displayed.
Results are sorted by date of upload in database
1. BEVERAGE COMPOSITION CONTAINING EXTRACTS OF CAROB, ANISE, EUCALYPTUS AND/OR THYME
Inventor: GHASSAN NUQUL ELIA [JO]
Applicant: FINE HYGIENIC PAPER FZE [AE]
CPC:
IPC: A23F3/34 A61K36/23 A61K36/48 (+3)
Publication info: WO2023156819 (A1) 2023-08-24
Priority date: 2022-02-17
2. NOVEL ARTHRITIS EMULGEL COMPOSITION AND ITS PREPARATION PROCESS
Inventor: BOTHRA CHANDANMAL PUKHRAJ BOTHRA HEMANTH KUMAR (+3)
Applicant: LYRUS LIFE SCIENCES PVT LTD NOKHA TRADING LLP
CPC: A61K2300/00 A61K31/045 A61K31/19 (+29)
IPC: A61K36/00
Publication info: AU2022222528 (A1) 2023-08-24
Priority date: 2021-02-18
3. SALT OF CURCUMIN MONOGLUCURONIDE
Inventor: IMAIZUMI ATSUSHI [JP] UMETA HITOMI [JP] (+1)
Applicant: THERABIOPHARMA INC [JP]
CPC: A61K31/7034 A61P25/28 A61P29/00 (+7)
IPC: C07H15/207
Publication info: US2023265118 (A1) 2023-08-24
Priority date: 2020-07-02

Hasil:
4,673



2 kata kunci: “curcumin nano”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Why is the list limited to 500 results?
Can I deactivate the highlighting?
Why is it that certain documents are sometimes not displayed in the result list?
Can I sort the result list?
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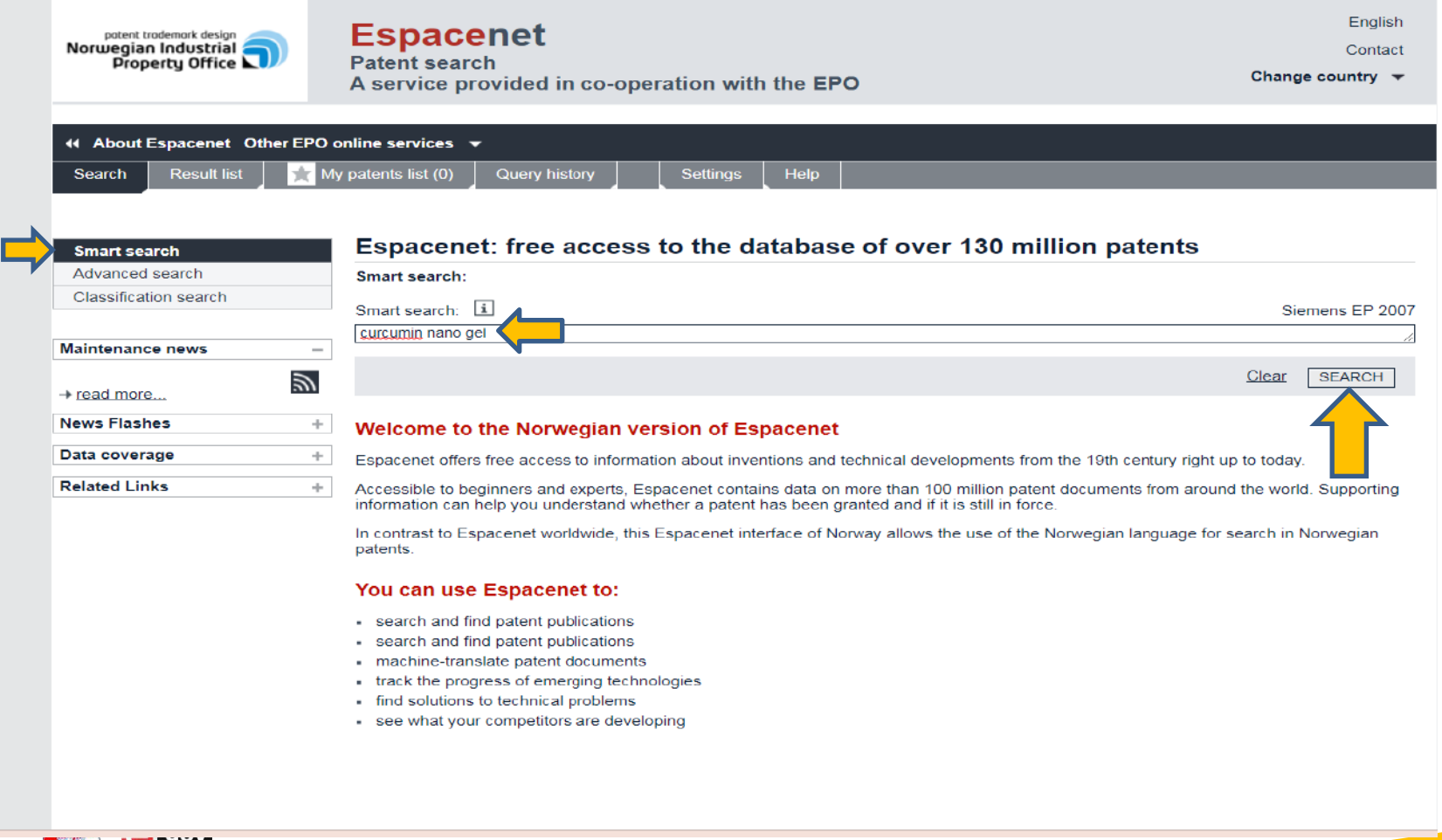
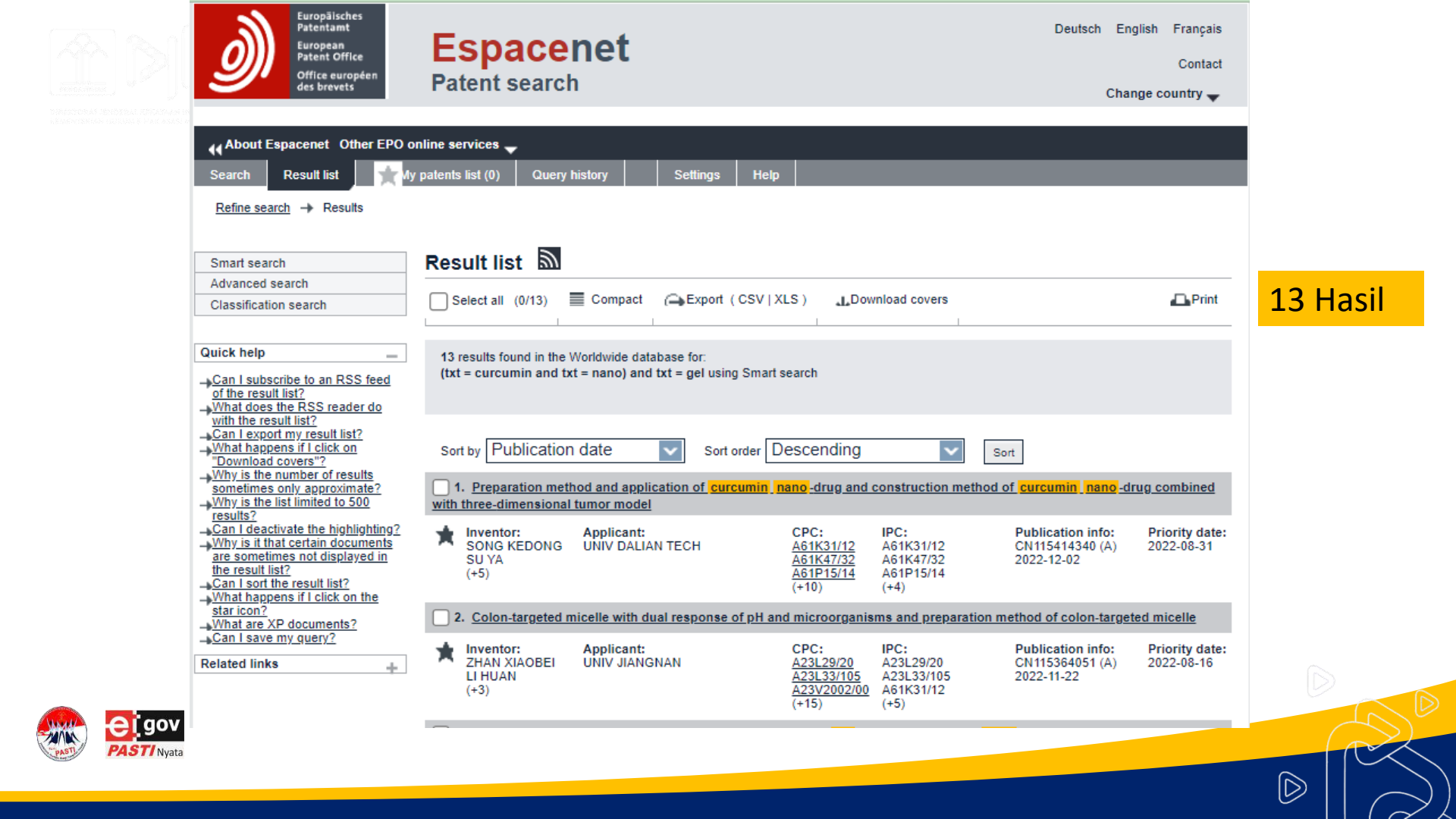
What are XP documents?
Can I save my query?
Related links
Result list
Select all (0/25) Compact Export (CSV | XLS) Download covers Print
Approximately 234 results found in the Worldwide database for:
txt = curcumin and txt = nano using Smart search
Sort by Publication date Sort order Descending Sort
1. PREPARATION OF NANO SILVER/DUAL MODIFIED CHITOSAN ANTIBACTERIAL HYDROGEL DRESSING WITH DISCOLORATION EFFECT FOR WOUND INFECTION JUDGEMENT AND HYDROGEL DRESSING PREPARED BY THE SAME
Inventor: JIN XIAOQIANG [CN] YE ZHAOMING [CN] (+4)
Applicant: UNIV ZHEJIANG [CN]
CPC: A61B5/445 A61L2300/104 A61L2300/216 (+10)
IPC: A61B5/00 A61L26/00
Publication info: US2023255546 (A1) 2023-08-17
Priority date: 2021-11-19
2. A NOVEL METHOD FOR CARRYING BIOACTIVE MOLECULES USING NANOCARRIERS
Inventor: OZMEN ZEKERIYA [TR]
Applicant: OZMEN ZEKERIYA [TR]
CPC: A61K2300/00 A61K31/12 A61K31/121 (+14)
IPC: A61K31/121 A61K36/71 A61K9/16
Publication info: US2023172860 (A1) 2023-06-08
Priority date: 2020-05-07

Hasil : 234



3 kata kunci = “ curcumin nano gel”

PASTI Nyata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Can I save my query?
Related links
Result list
Select all (0/13) Compact Export (CSV | XLS) Download covers Print
13 results found in the Worldwide database for:
(txt = curcumin and txt = nano) and txt = gel using Smart search
Sort by Publication date Sort order Descending Sort
1. Preparation method and application of curcumin nano-drug and construction method of curcumin nano-drug combined with three-dimensional tumor model
Inventor: SONG KEDONG SU YA (+5)
Applicant: UNIV DALIAN TECH
CPC: A61K31/12 A61K47/32 A61P15/14 (+10)
IPC: A61K31/12 A61K47/32 A61P15/14 (+4)
Publication info: CN115414340 (A) 2022-12-02
Priority date: 2022-08-31
2. Colon-targeted micelle with dual response of pH and microorganisms and preparation method of colon-targeted micelle
Inventor: ZHAN XIAOBEI LI HUAN (+3)
Applicant: UNIV JIANGNAN
CPC: A23L29/20 A23L33/105 A23V2002/00 (+15)
IPC: A23L29/20 A23L33/105 A61K31/12 (+5)
Publication info: CN115364051 (A) 2022-11-22
Priority date: 2022-08-16

13 Hasil

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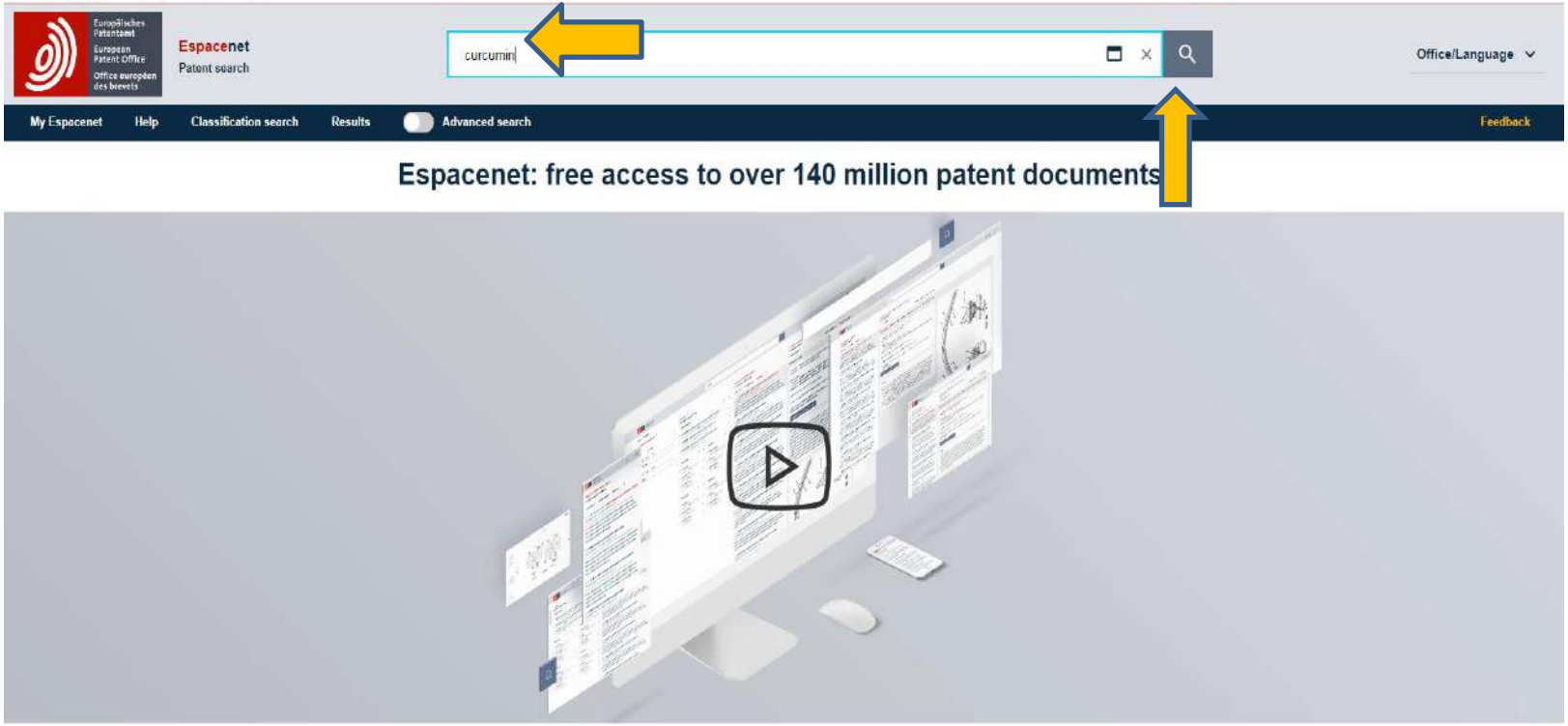
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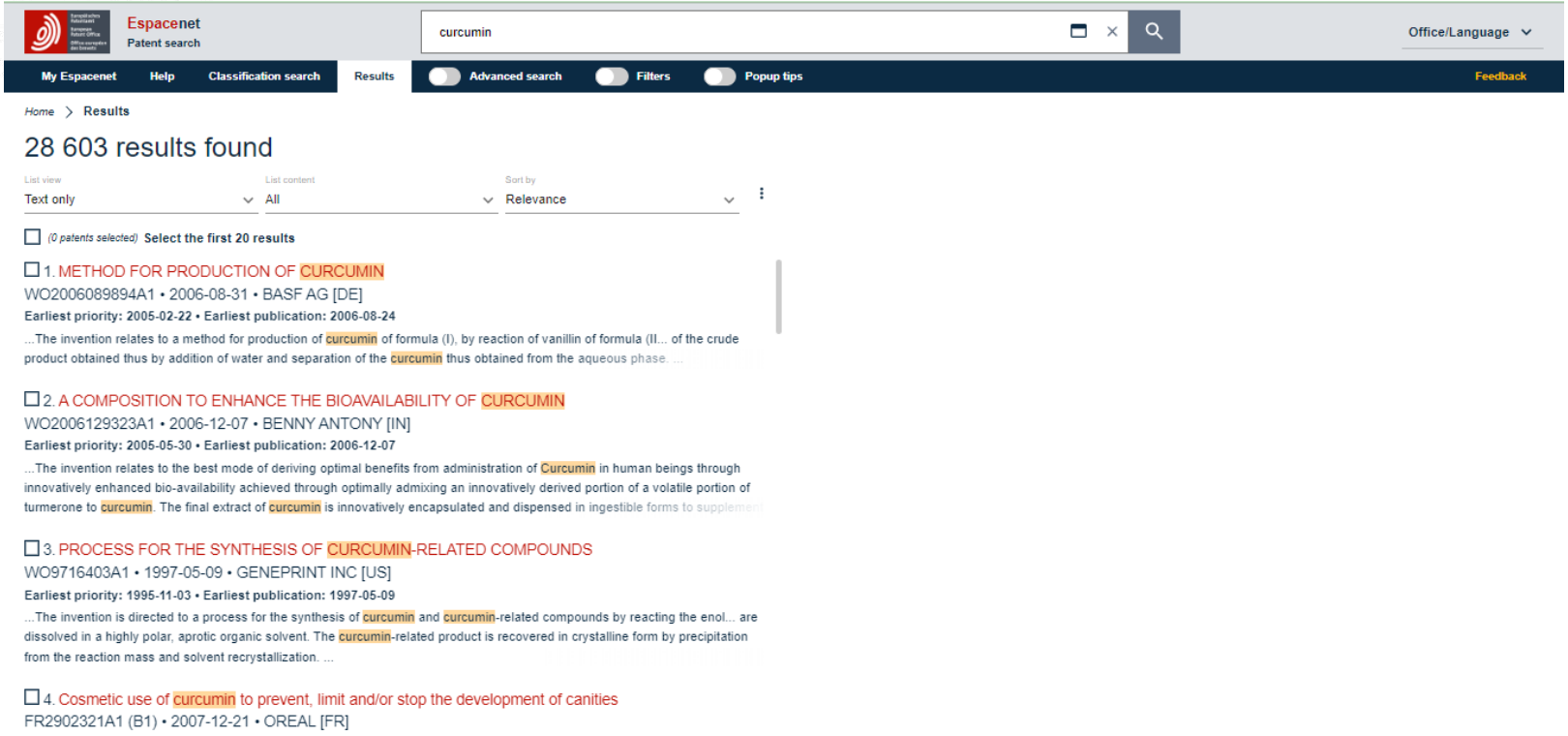
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1. METHOD FOR PRODUCTION OF CURCUMIN
WO2006089894A1 • 2006-08-31 • BASF AG [DE]
Earliest priority: 2005-02-22 • Earliest publication: 2006-08-24
...The invention relates to a method for production of curcumin of formula (I), by reaction of vanillin of formula (II... of the crude product obtained thus by addition of water and separation of the curcumin thus obtained from the aqueous phase. ...
2. A COMPOSITION TO ENHANCE THE BIOAVAILABILITY OF CURCUMIN
WO2006129323A1 • 2006-12-07 • BENNY ANTONY [IN]
Earliest priority: 2005-05-30 • Earliest publication: 2006-12-07
...The invention relates to the best mode of deriving optimal benefits from administration of Curcumin in human beings through innovatively enhanced bio-availability achieved through optimally admixing an innovatively derived portion of a volatile portion of turmerone to curcumin. The final extract of curcumin is innovatively encapsulated and dispensed in ingestible forms to supplement
3. PROCESS FOR THE SYNTHESIS OF CURCUMIN-RELATED COMPOUNDS
WO9716403A1 • 1997-05-09 • GENEPRINT INC [US]
Earliest priority: 1995-11-03 • Earliest publication: 1997-05-09
...The invention is directed to a process for the synthesis of curcumin and curcumin-related compounds by reacting the enol... are dissolved in a highly polar, aprotic organic solvent. The curcumin-related product is recovered in crystalline form by precipitation from the reaction mass and solvent recrystallization. ...
4. Cosmetic use of curcumin to prevent, limit and/or stop the development of canities
FR2902321A1 (B1) • 2007-12-21 • OREAL [FR]

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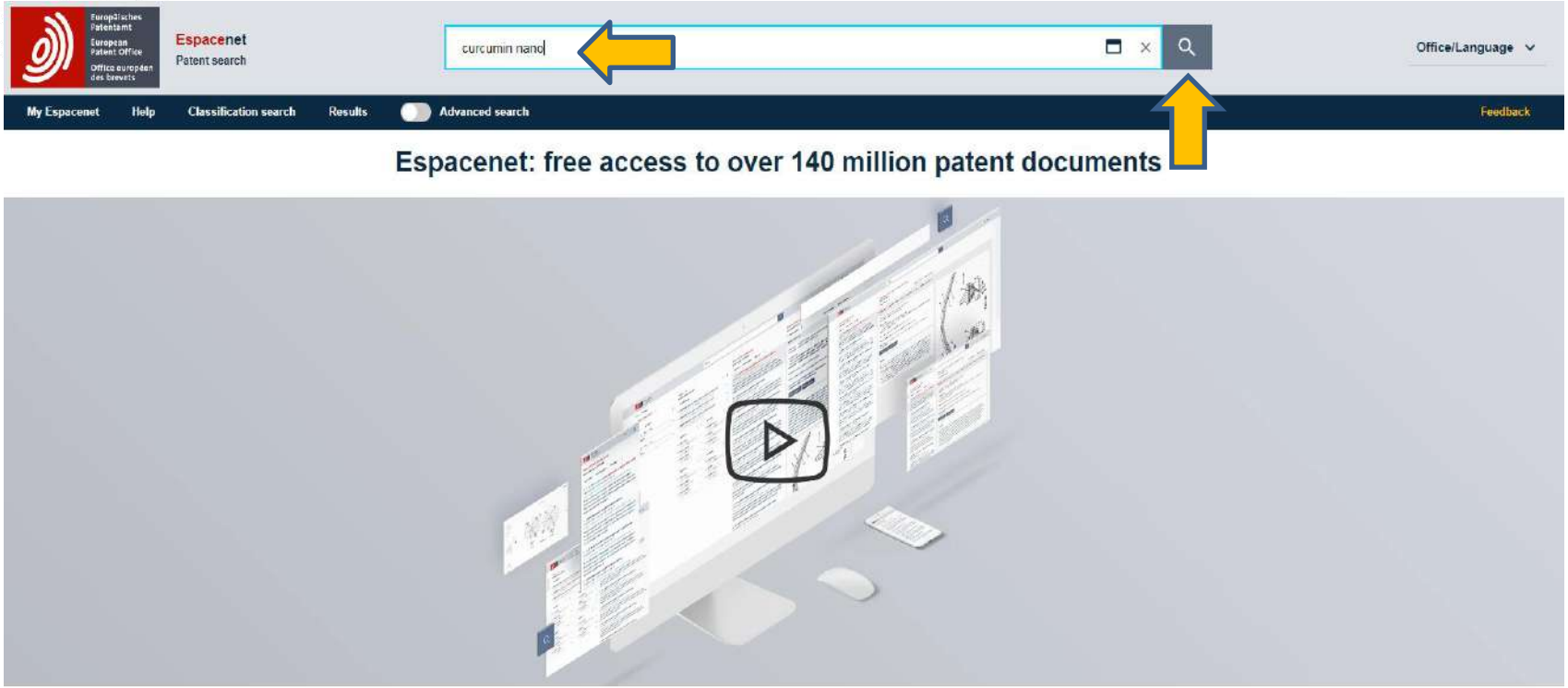
28 603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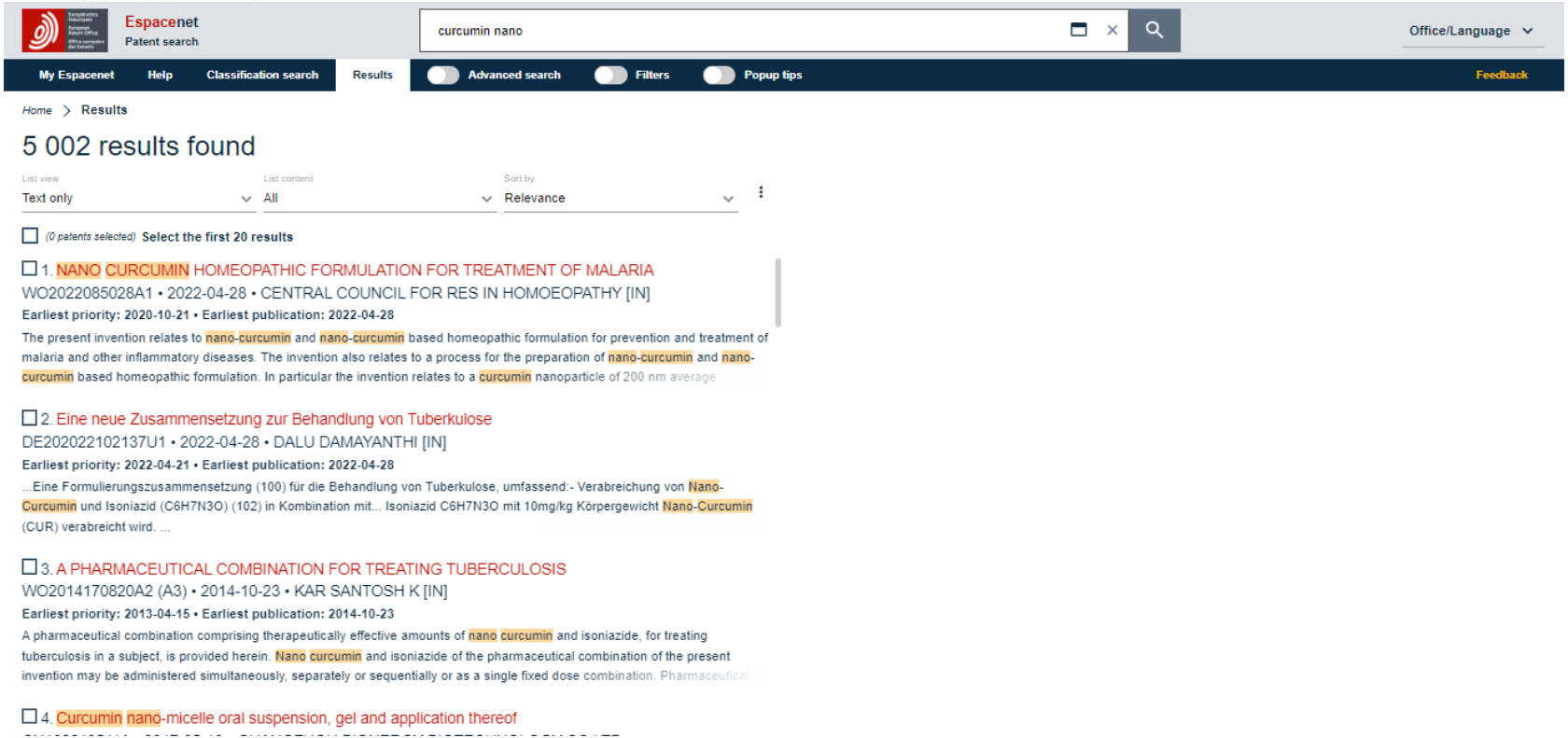
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1. NANO CURCUMIN HOMEOPATHIC FORMULATION FOR TREATMENT OF MALARIA
WO2022085028A1 • 2022-04-28 • CENTRAL COUNCIL FOR RES IN HOMOEOPATHY [IN]
Earliest priority: 2020-10-21 • Earliest publication: 2022-04-28
The present invention relates to nano-curcumin and nano-curcumin based homeopathic formulation for prevention and treatment of malaria and other inflammatory diseases. The invention also relates to a process for the preparation of nano-curcumin and nano-curcumin based homeopathic formulation. In particular the invention relates to a curcumin nanoparticle of 200 nm average
2. Eine neue Zusammensetzung zur Behandlung von Tuberkulose
DE202022102137U1 • 2022-04-28 • DALU DAMAYANTHI [IN]
Earliest priority: 2022-04-21 • Earliest publication: 2022-04-28
...Eine Formulierungszusammensetzung (100) für die Behandlung von Tuberkulose, umfassend:- Verabreichung von Nano-Curcumin und Isoniazid (C6H7N3O) (102) in Kombination mit... Isoniazid C6H7N3O mit 10mg/kg Körpergewicht Nano-Curcumin (CUR) verabreicht wird. ...
3. A PHARMACEUTICAL COMBINATION FOR TREATING TUBERCULOSIS
WO2014170820A2 (A3) • 2014-10-23 • KAR SANTOSH K [IN]
Earliest priority: 2013-04-15 • Earliest publication: 2014-10-23
A pharmaceutical combination comprising therapeutically effective amounts of nano curcumin and isoniazide, for treating tuberculosis in a subject, is provided herein. Nano curcumin and isoniazide of the pharmaceutical combination of the present invention may be administered simultaneously, separately or sequentially or as a single fixed dose combination. Pharmaceutical
4. Curcumin nano-micelle oral suspension, gel and application thereof

Hasil
5 002


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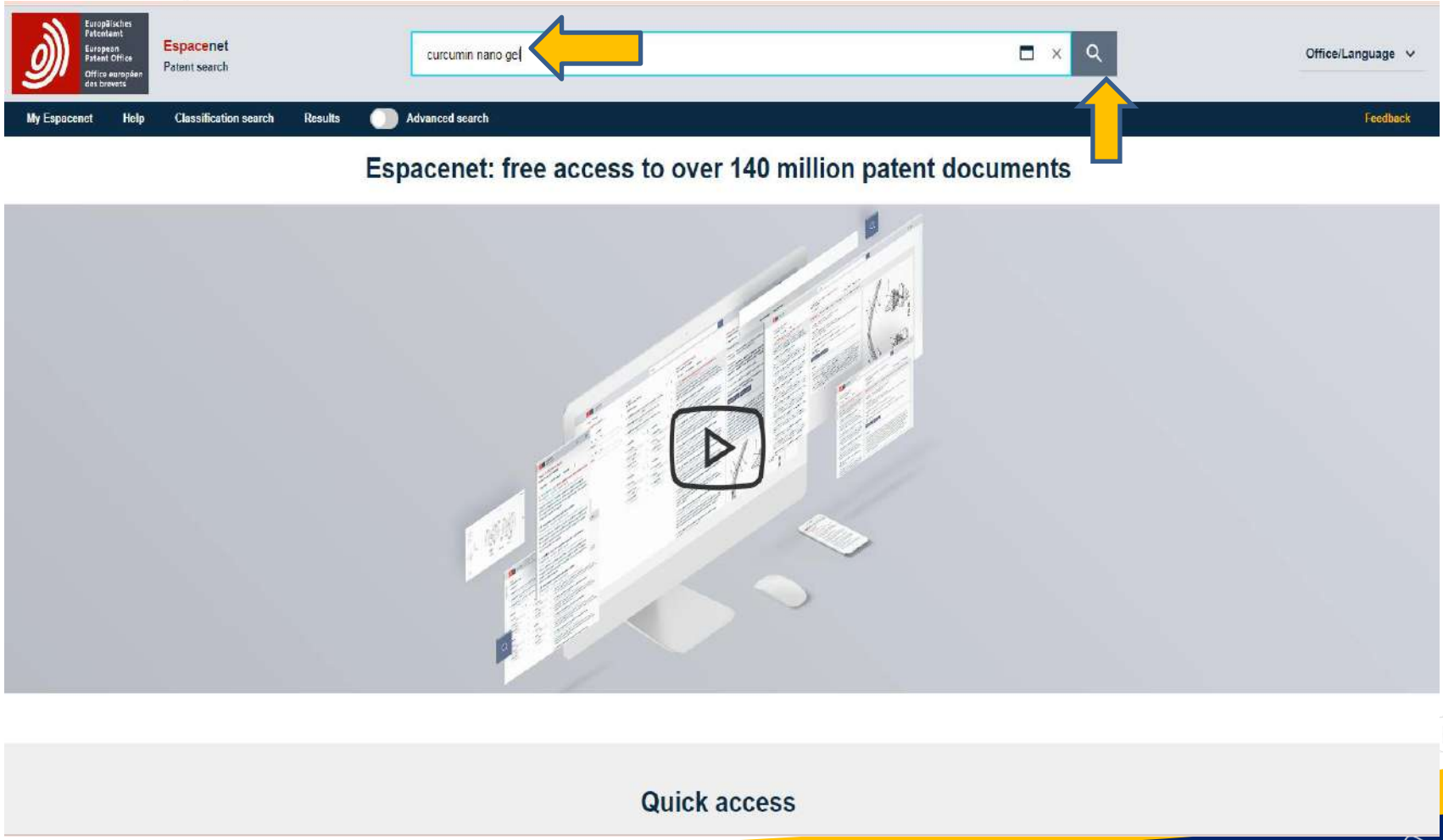
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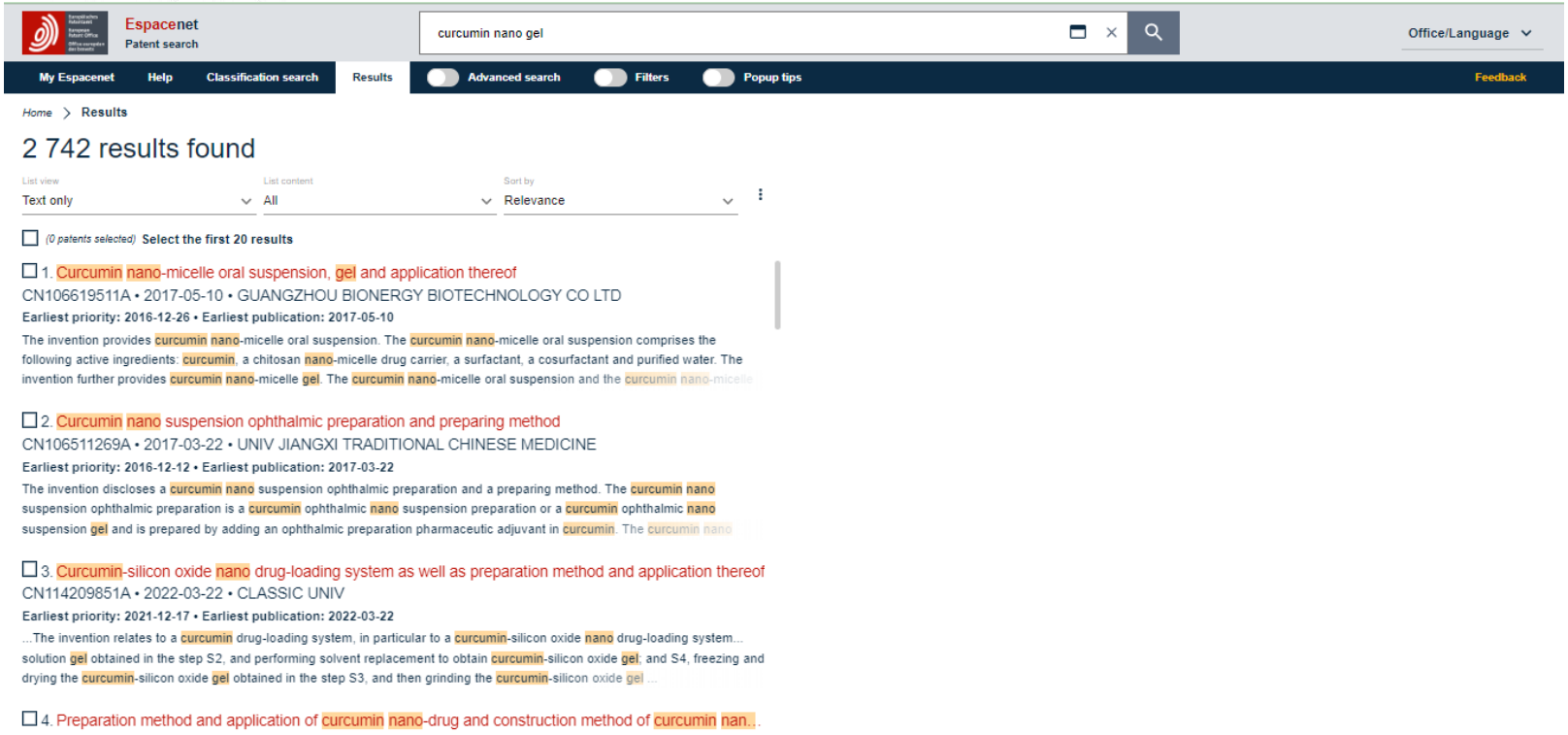
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1. Curcumin nano-micelle oral suspension, gel and application thereof
CN106619511A • 2017-05-10 • GUANGZHOU BIONERGY BIOTECHNOLOGY CO LTD
Earliest priority: 2016-12-26 • Earliest publication: 2017-05-10
The invention provides curcumin nano-micelle oral suspension. The curcumin nano-micelle oral suspension comprises the following active ingredients: curcumin, a chitosan nano-micelle drug carrier, a surfactant, a cosurfactant and purified water. The invention further provides curcumin nano-micelle gel. The curcumin nano-micelle oral suspension and the curcumin nano-micelle
2. Curcumin nano suspension ophthalmic preparation and preparing method
CN106511269A • 2017-03-22 • UNIV JIANGXI TRADITIONAL CHINESE MEDICINE
Earliest priority: 2016-12-12 • Earliest publication: 2017-03-22
The invention discloses a curcumin nano suspension ophthalmic preparation and a preparing method. The curcumin nano suspension ophthalmic preparation is a curcumin ophthalmic nano suspension preparation or a curcumin ophthalmic nano suspension gel and is prepared by adding an ophthalmic preparation pharmaceutic adjuvant in curcumin. The curcumin nano
3. Curcumin-silicon oxide nano drug-loading system as well as preparation method and application thereof
CN114209851A • 2022-03-22 • CLASSIC UNIV
Earliest priority: 2021-12-17 • Earliest publication: 2022-03-22
...The invention relates to a curcumin drug-loading system, in particular to a curcumin-silicon oxide nano drug-loading system... solution gel obtained in the step S2, and performing solvent replacement to obtain curcumin-silicon oxide gel; and S4, freezing and drying the curcumin-silicon oxide gel obtained in the step S3, and then grinding the curcumin-silicon oxide gel ...
4. Preparation method and application of curcumin nano-drug and construction method of curcumin nan...

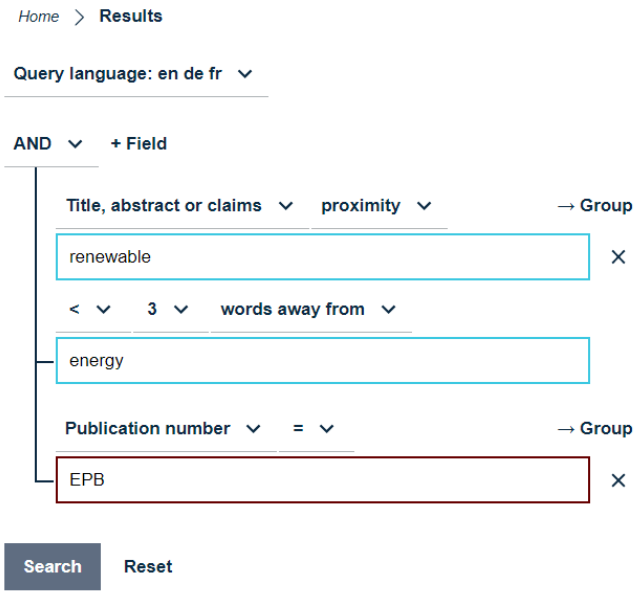
Hasil
2 742

ESPACENET

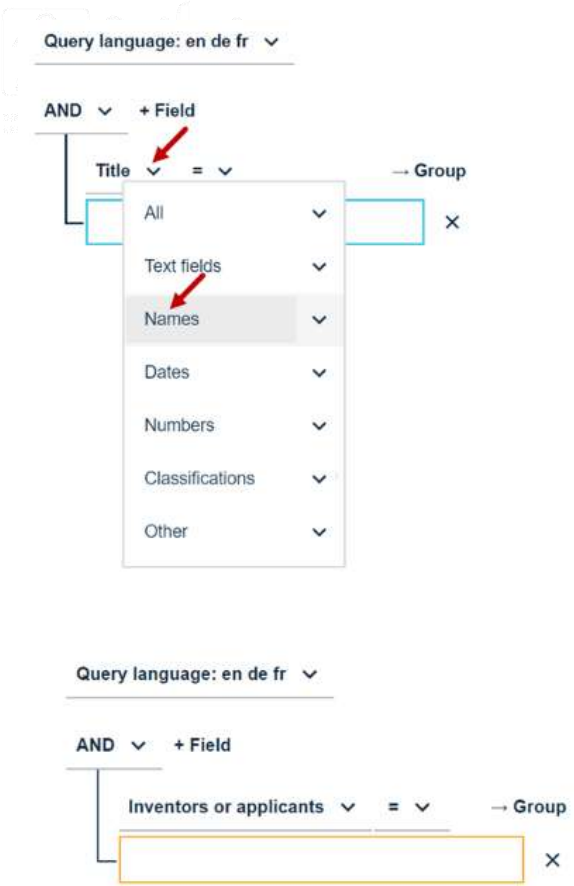
ADVANCED SEARCH

Advanced Search - Struktur

Advanced search terdiri dari struktur query yang meliputi pilihan beberapa bahasa query, menu drop-down dari atas ke bawah dalam bentuk query tree, disertai dengan tombol **Search** and **Reset**.
Query tree tersebut berada dibawah operator Boolean. Dengan pilihan masukan kriteria atau kategori kata kunci, operator perbandingan dan operator proximity.



query builder di samping terdiri dari:
•Dua bagian yang terisi dengan kata kunci *renewable* and *energy*
•Kategori/kriteria yang dipilih adalah **judul, abstrak atau klaim** dengan operator **proximity <3** (jarak antara dua kata tersebut tidak lebih dari 3 kata)
•Satu bagian yang menunjukkan bahwa Publication numbernya adalah yang telah digranted Eropa (EP B) dengan operator **=**
•operator Boolean **AND** untuk mengkombinasikan dua bagian.



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- **Names " Inventors or applicants**
- **Dates " Publication date**
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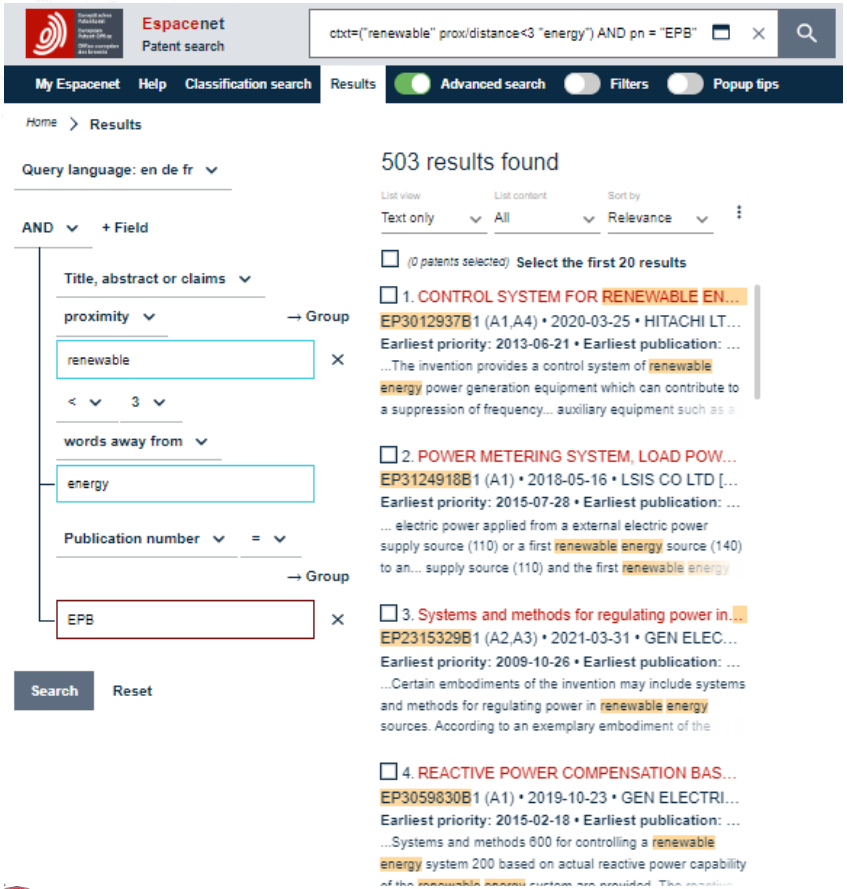

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Pada halaman hasilnya akan menunjukkan jumlah hasil penelusuran yang ditemukan dan bar yang mengandung menu drop-down untuk mengatur dan memilih kategori **List view**, **List content** serta **Sort by** dan ada ikon menu tiga titik untuk download, print atau share hasilnya ke **My patents**.

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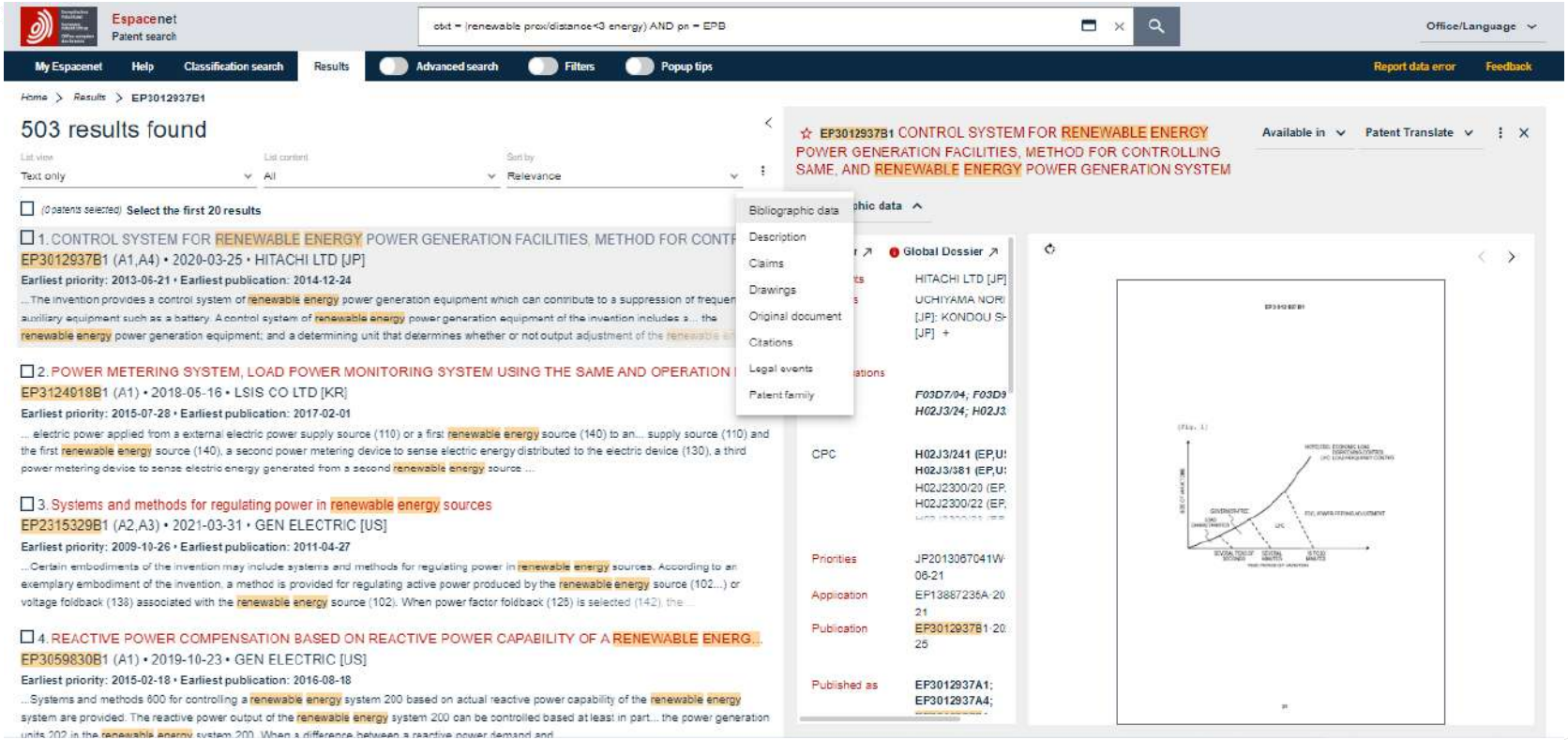

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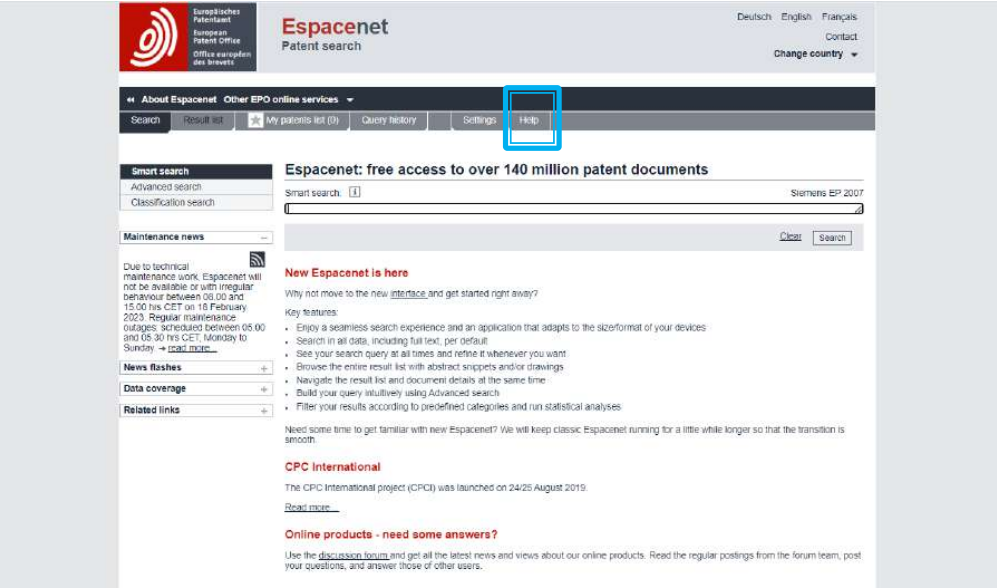

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- *curcumin, curcumin nano, curcumin nano gel*
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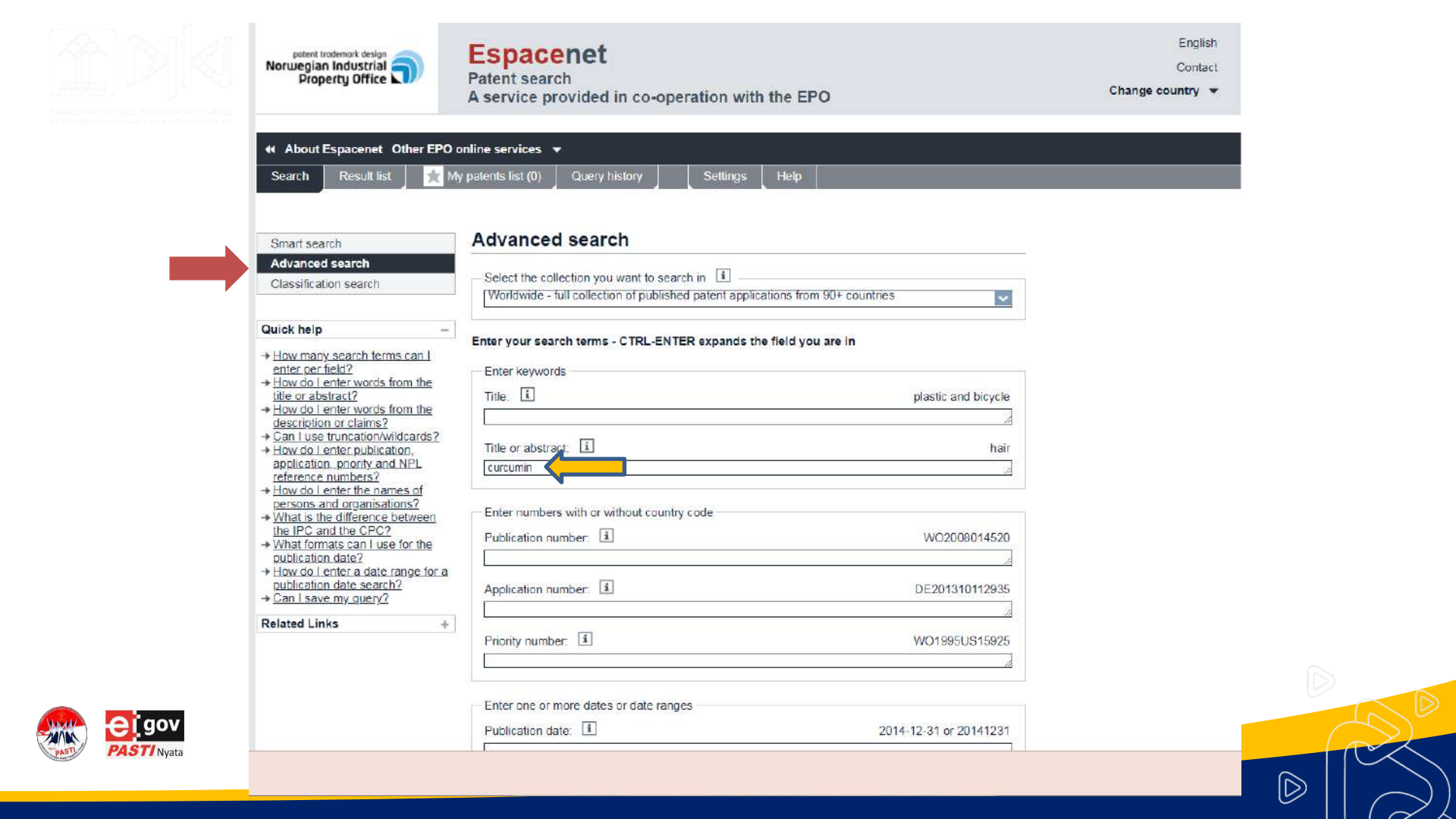
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1. BEVERAGE COMPOSITION CONTAINING EXTRACTS OF CAROB, ANISE, EUCALYPTUS AND/OR THYME

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
GHASSAN NUQUL ELIA [JO]	FINE HYGIENIC PAPER FZE [AE]		A23F3/34 A61K36/23 A61K36/48 (+3)	WO2023156819 (A1) 2023-08-24	2022-02-17

2. NOVEL ARTHRITIS EMULGEL COMPOSITION AND ITS PREPARATION PROCESS

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
BOTHRA CHANDANMAL PUKHRAJ BOTHRA HEMANTH KUMAR (+3)	LYRUS LIFE SCIENCES PVT LTD NOKHA TRADING LLP	A61K2300/00 A61K31/045 A61K31/19 (+29)	A61K36/00	AU2022222528 (A1) 2023-08-24	2021-02-18

3. SALT OF CURCUMIN MONOGLUCURONIDE

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
IMAIZUMI ATSUSHI [JP] UMETA HITOMI [JP] (+1)	THERABIOPHARMA INC [JP]	A61K31/7034 A61P25/28 A61P29/00 (+7)	C07H15/207	US2023265118 (A1) 2023-08-24	2020-07-02

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Application number: DE201310112935

Priority number: WO1995US15925

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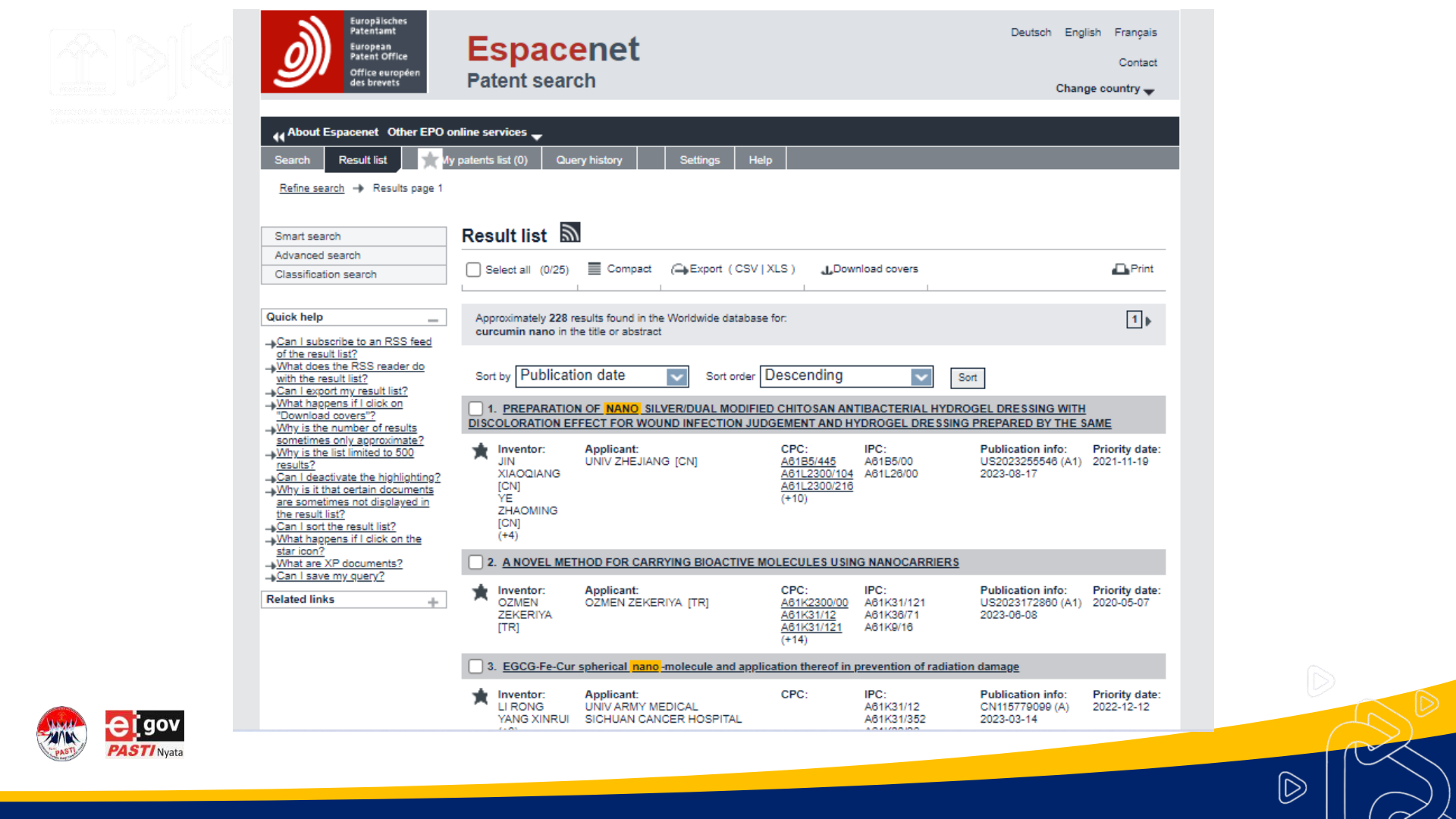
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1. PREPARATION OF NANO SILVER/DUAL MODIFIED CHITOSAN ANTIBACTERIAL HYDROGEL DRESSING WITH DISCOLORATION EFFECT FOR WOUND INFECTION JUDGEMENT AND HYDROGEL DRESSING PREPARED BY THE SAME
Inventor: JIN XIAOQIANG [CN] YE ZHAOMING [CN] (+4)
Applicant: UNIV ZHEJIANG [CN]
CPC: A61B5/445 A61L2300/104 A61L2300/216 (+10)
IPC: A61B5/00 A61L26/00
Publication info: US2023255546 (A1) 2023-08-17
Priority date: 2021-11-19
2. A NOVEL METHOD FOR CARRYING BIOACTIVE MOLECULES USING NANOCARRIERS
Inventor: OZMEN ZEKERIYA [TR]
Applicant: OZMEN ZEKERIYA [TR]
CPC: A61K2300/00 A61K31/12 A61K31/121 (+14)
IPC: A61K31/121 A61K36/71 A61K9/16
Publication info: US2023172860 (A1) 2023-06-08
Priority date: 2020-05-07
3. EGCG-Fe-Cur spherical nano-molecule and application thereof in prevention of radiation damage
Inventor: LI RONG YANG XINRUI
Applicant: UNIV ARMY MEDICAL SICHUAN CANCER HOSPITAL
CPC:
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Publication info: CN115779099 (A) 2023-03-14
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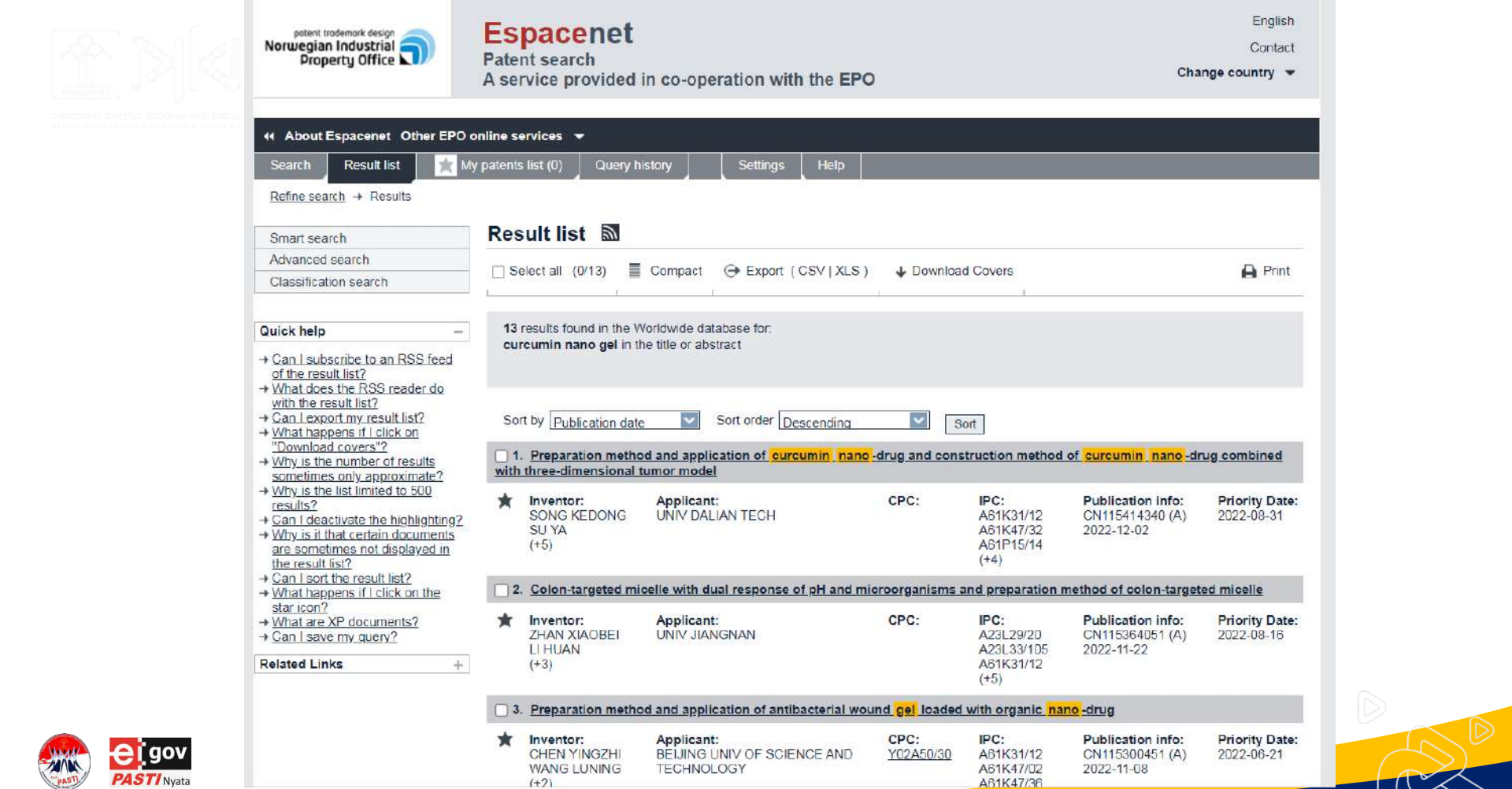
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Inventor: SONG KEDONG SU YA (+5)
Applicant: UNIV DALIAN TECH
CPC:
IPC: A61K31/12 A61K47/32 A61P15/14 (+4)
Publication info: CN115414340 (A) 2022-12-02
Priority Date: 2022-08-31
2. Colon-targeted micelle with dual response of pH and microorganisms and preparation method of colon-targeted micelle
Inventor: ZHAN XIAOBEI LI HUAN (+3)
Applicant: UNIV JIANGNAN
CPC:
IPC: A23L29/20 A23L33/105 A61K31/12 (+5)
Publication info: CN115364051 (A) 2022-11-22
Priority Date: 2022-08-16
3. Preparation method and application of antibacterial wound gel loaded with organic nano-drug
Inventor: CHEN YINGZHI WANG LUNING (+2)
Applicant: BEIJING UNIV OF SCIENCE AND TECHNOLOGY
CPC: Y02A50/30
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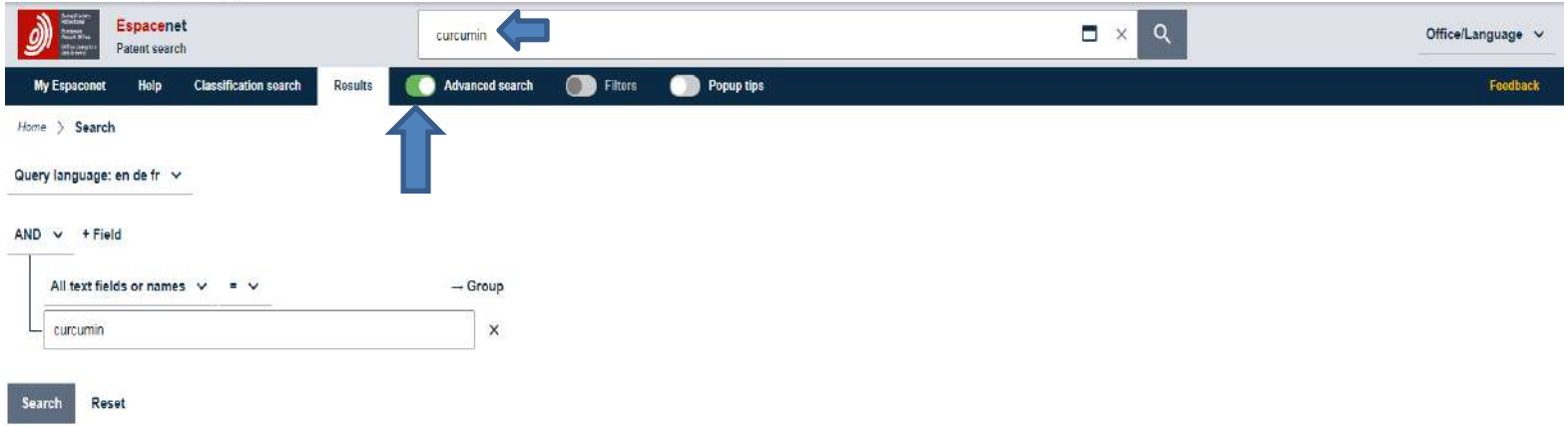
Priority Date: 2022-06-21



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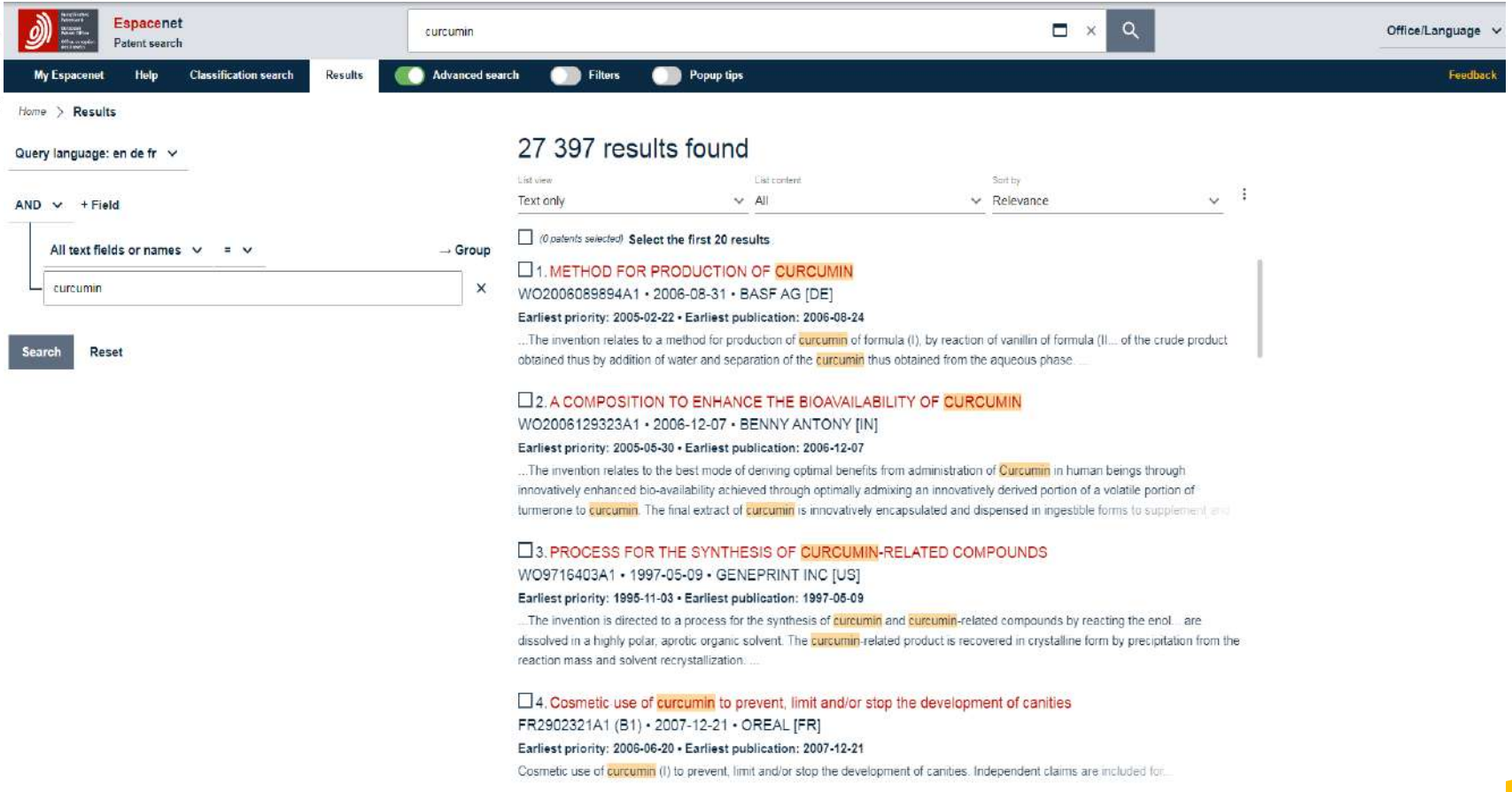
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1. METHOD FOR PRODUCTION OF CURCUMIN
WO2006089894A1 • 2006-08-31 • BASF AG [DE]
Earliest priority: 2005-02-22 • Earliest publication: 2006-08-24
...The invention relates to a method for production of curcumin of formula (I), by reaction of vanillin of formula (II.... of the crude product obtained thus by addition of water and separation of the curcumin thus obtained from the aqueous phase. ...
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Earliest priority: 2005-05-30 • Earliest publication: 2006-12-07
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3. PROCESS FOR THE SYNTHESIS OF CURCUMIN-RELATED COMPOUNDS
WO9716403A1 • 1997-05-09 • GENEPRINT INC [US]
Earliest priority: 1995-11-03 • Earliest publication: 1997-05-09
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4. Cosmetic use of curcumin to prevent, limit and/or stop the development of canities
FR2902321A1 (B1) • 2007-12-21 • OREAL [FR]
Earliest priority: 2006-06-20 • Earliest publication: 2007-12-21
Cosmetic use of curcumin (I) to prevent, limit and/or stop the development of canities. Independent claims are included for...


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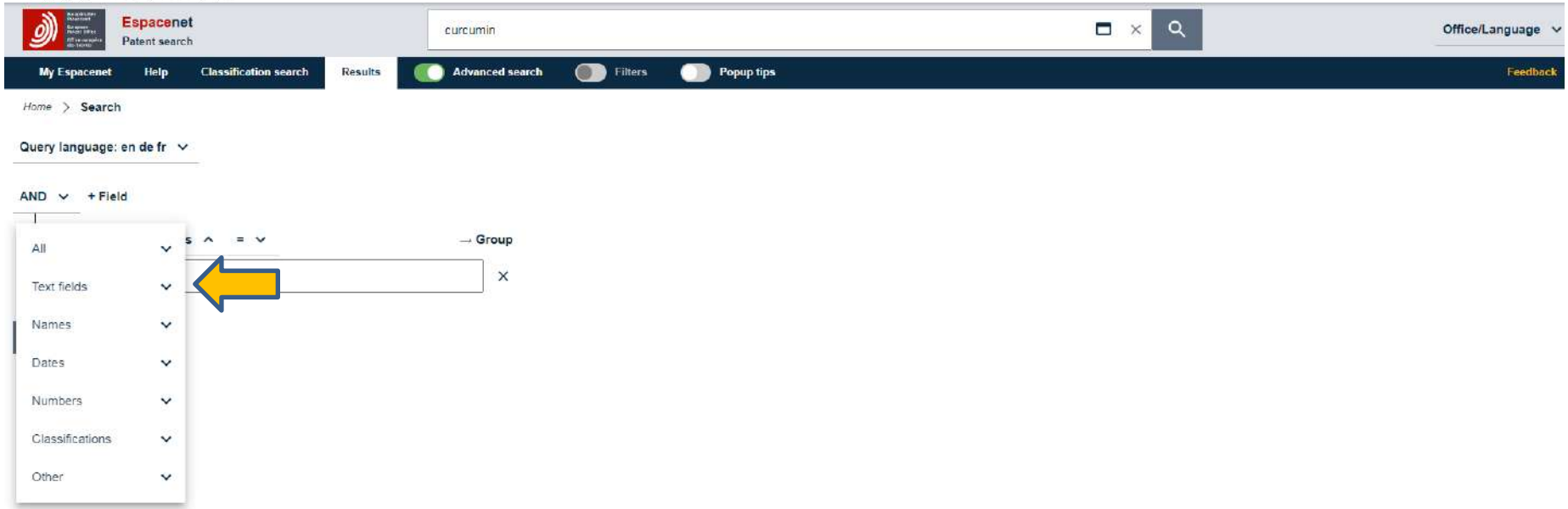
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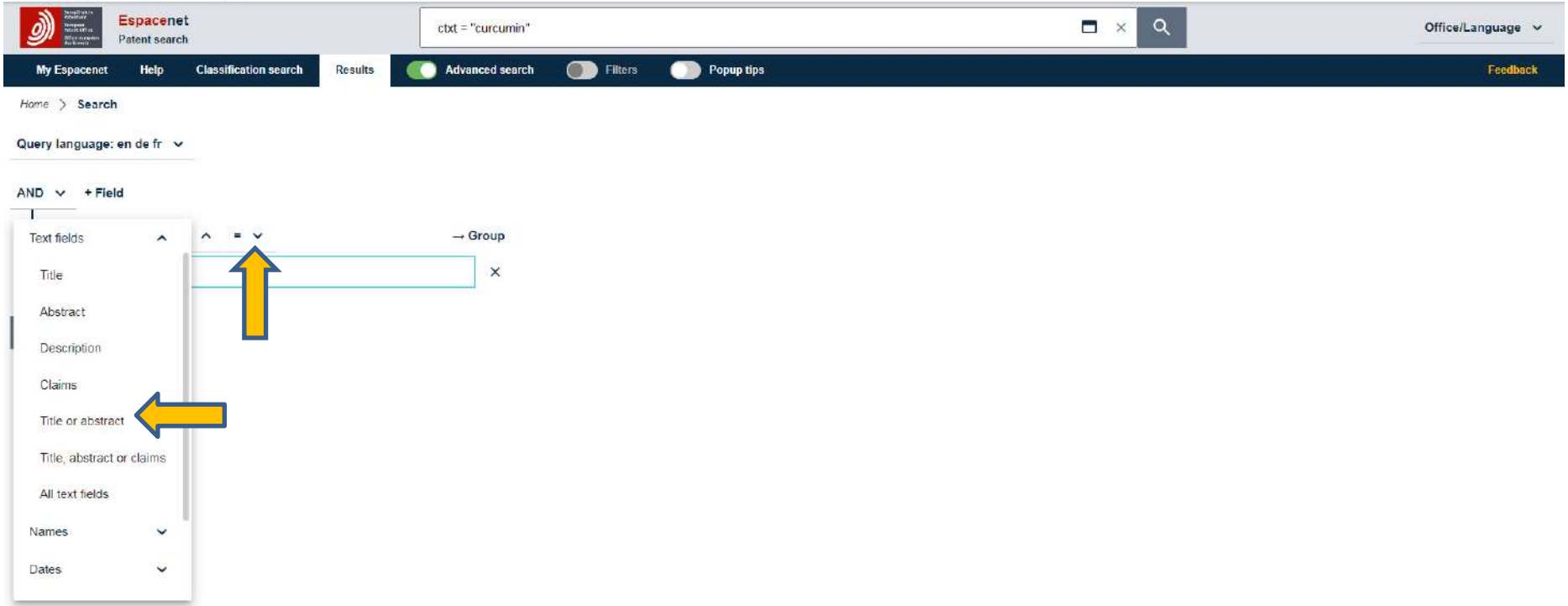
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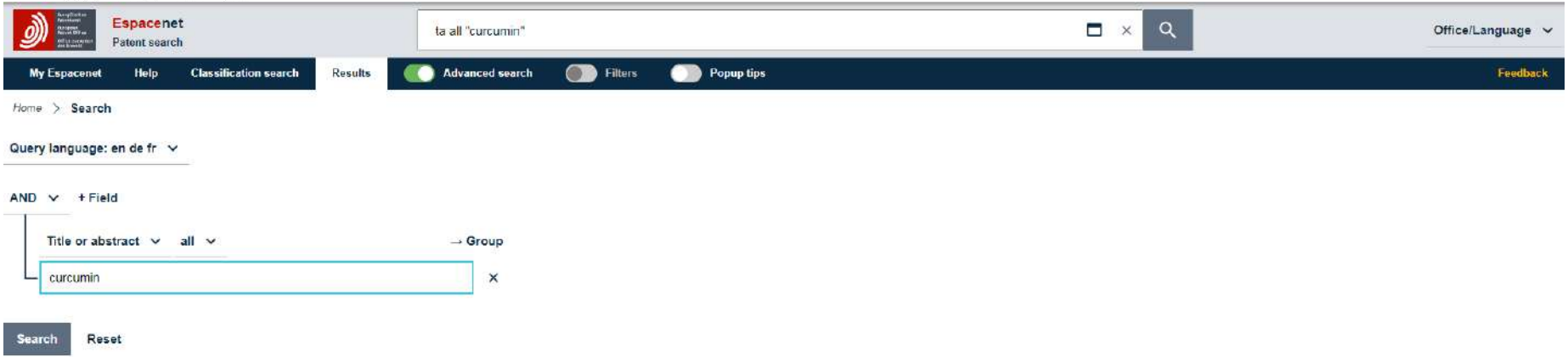
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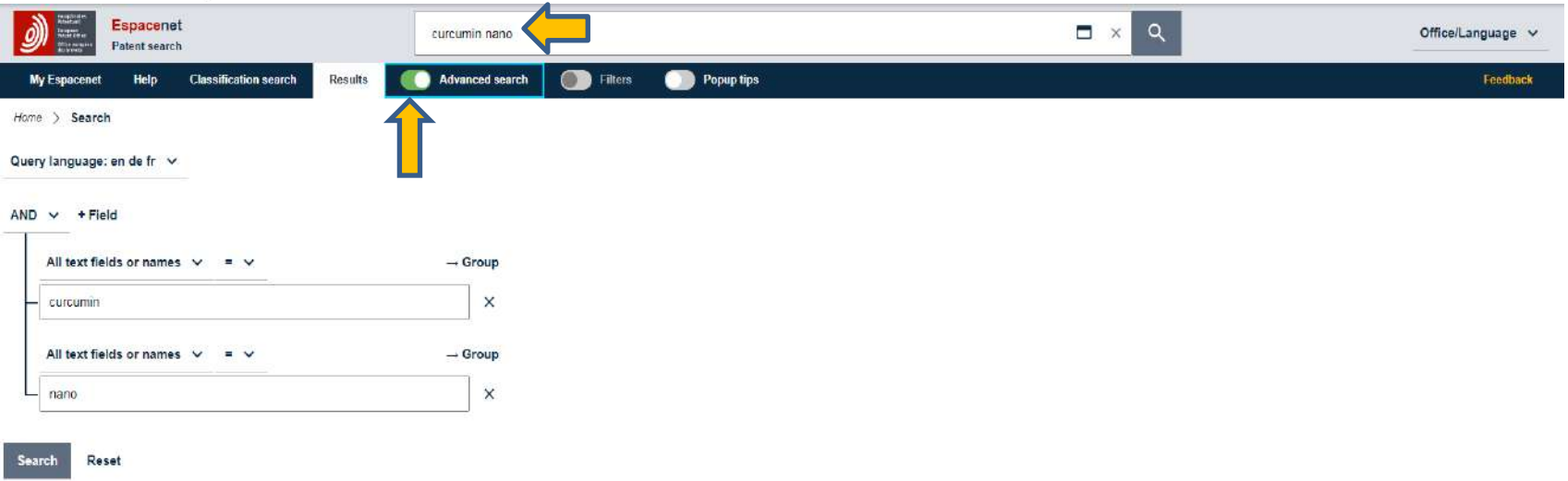
4. METHOD FOR USING SOLUBLE CURCUMIN TO INHIBIT PHOSPHORYLASE KINASE IN INFLAMMATORY DI...
WO0070949A1 • 2000-11-30 • HENG MADALENE C Y [US]
Earliest priority: 1999-05-20 • Earliest publication: 2000-11-30
...The compound curcumin, derived from turmeric, inhibits phosphorylase kinase and, by doing so, exhibits a number of physiological effects related to the control of inflammation and cellular proliferation. However, curcumin is effective only when in solution. Curcumin is almost completely..., 1-propanol, or 2-propanol; most preferably, it is ethanol. Instead of curcumin, a curcumin derivative or curcuminoid can be ...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1. NANO CURCUMIN HOMEOPATHIC FORMULATION FOR TREATMENT OF MALARIA
WO2022085028A1 • 2022-04-28 • CENTRAL COUNCIL FOR RES IN HOMOEOPATHY [IN]
Earliest priority: 2020-10-21 • Earliest publication: 2022-04-28
The present invention relates to nano-curcumin and nano-curcumin based homeopathic formulation for prevention and treatment of malaria and other inflammatory diseases. The invention also relates to a process for the preparation of nano-curcumin and nano-curcumin based homeopathic formulation. In particular the invention relates to a curcumin nanoparticle of 200 nm average diameter and homeopathic formulation

2. Eine neue Zusammensetzung zur Behandlung von Tuberkulose
DE202022102137U1 • 2022-04-28 • DALU DAMAYANTHI [IN]
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WO2014170820A2 (A3) • 2014-10-23 • KAR SANTOSH K [IN]
Earliest priority: 2013-04-15 • Earliest publication: 2014-10-23
A pharmaceutical combination comprising therapeutically effective amounts of nano curcumin and isoniazide, for treating tuberculosis in a subject, is provided herein. Nano curcumin and isoniazide of the pharmaceutical combination of the present invention may be administered simultaneously, separately or sequentially or as a single fixed dose combination. Pharmaceutical compositions comprising nano curcumin and

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CN106619511A • 2017-05-10 • GUANGZHOU BIONERGY BIOTECHNOLOGY CO LTD
Earliest priority: 2016-12-26 • Earliest publication: 2017-05-10
The invention provides curcumin nano-micelle oral suspension. The curcumin nano-micelle oral suspension comprises the following active ingredients: curcumin, a chitosan nano-micelle drug carrier, a surfactant, a cosurfactant and purified water. The invention further provides curcumin nano-micelle gel. The curcumin nano-micelle oral suspension and the curcumin nano-micelle gel have good drug stability, safety and

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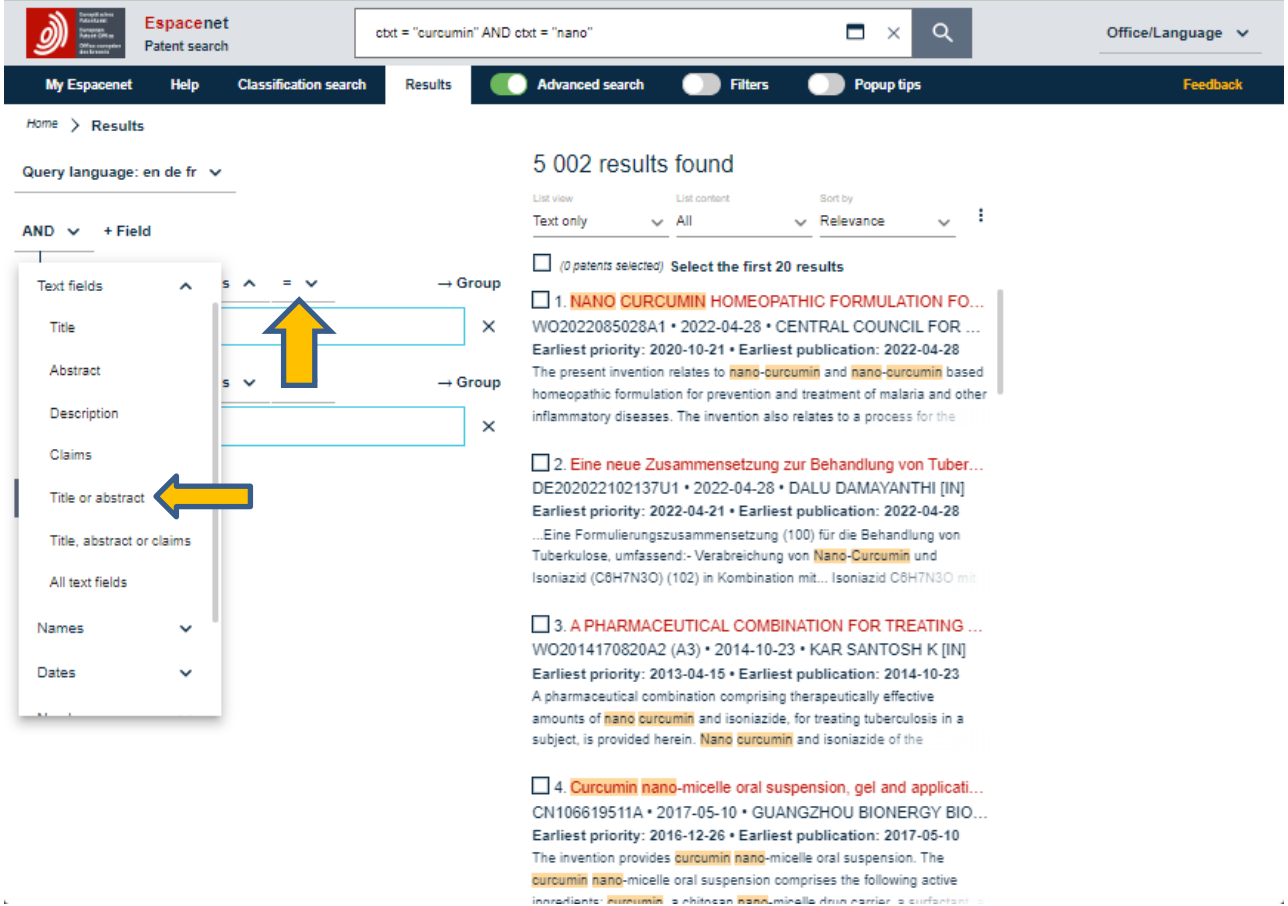
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4. Curcumin nano-dispersion membrane as well as preparation method and application thereof
CN111973576A • 2020-11-24 • SUZHOU QUANSHUO NANOMETER TECH CO LTD
Earliest priority: 2020-09-22 • Earliest publication: 2020-11-24
...The invention provides a preparation method of a curcumin nano-dispersion membrane. The preparation method comprises the following steps: dissolving... curcumin, curcumin salt, curcumin eutectic or curcumin derivatives; preparing a curcumin nano-dispersion membrane intermediate by utilizing an electrostatic spinning method; and drying, incubating, washing and freeze-drying the curcumin nano-dispersion

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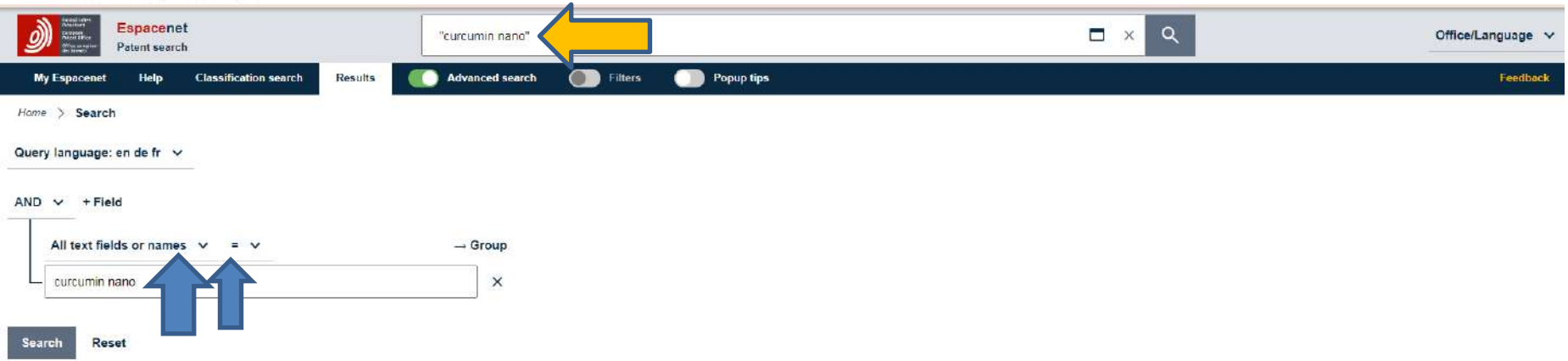
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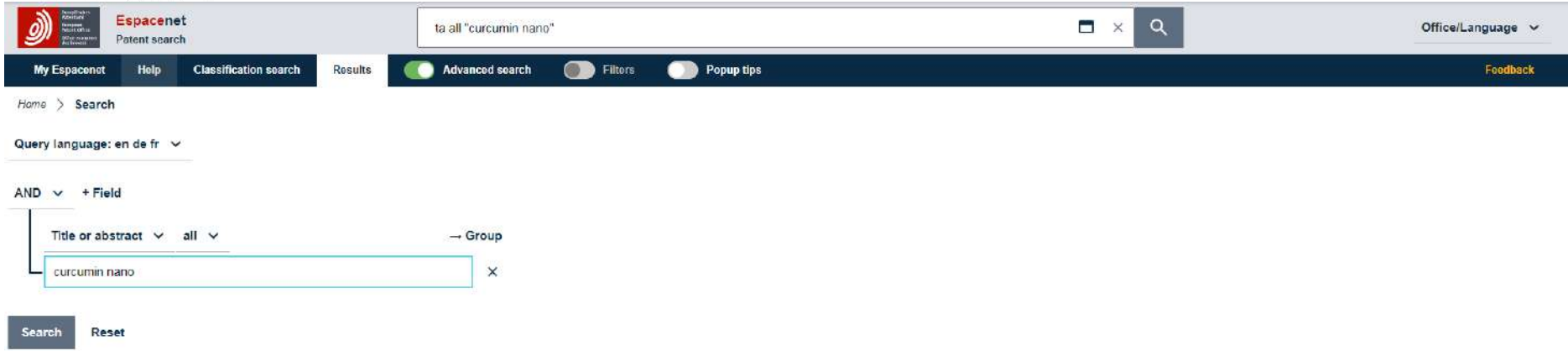
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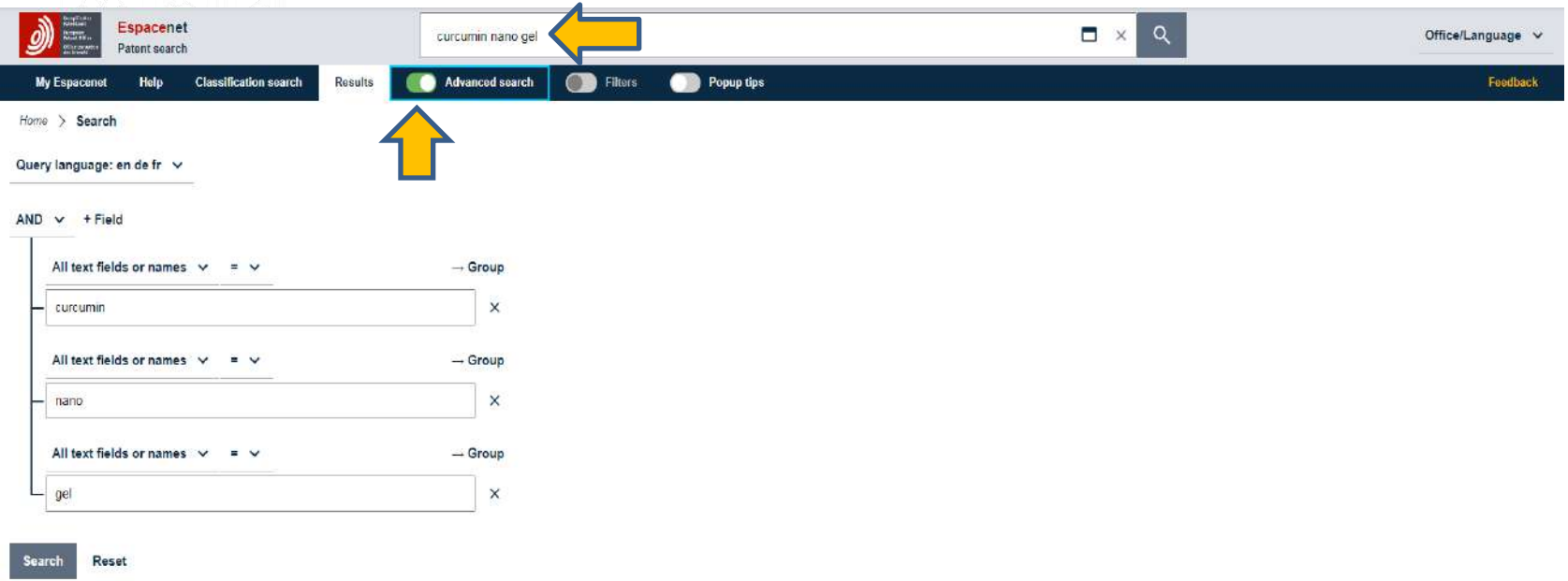
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2. Curcumin nano suspension ophthalmic preparation and preparing method
CN106511269A • 2017-03-22 • UNIV JIANGXI TRADITIONAL CHINESE MEDICINE
Earliest priority: 2016-12-12 • Earliest publication: 2017-03-22
The invention discloses a curcumin nano suspension ophthalmic preparation and a preparing method. The curcumin nano suspension ophthalmic preparation is a curcumin ophthalmic nano suspension preparation or a curcumin ophthalmic nano suspension gel and is prepared by adding an ophthalmic preparation pharmaceutic adjuvant in curcumin. The curcumin nano suspension ophthalmic preparation has the

3. Curcumin-silicon oxide nano drug-loading system as well as preparation method and application thereof
CN114209851A • 2022-03-22 • CLASSIC UNIV
Earliest priority: 2021-12-17 • Earliest publication: 2022-03-22
...The invention relates to a curcumin drug-loading system, in particular to a curcumin-silicon oxide nano drug-loading system... solution gel obtained in the step S2, and performing solvent replacement to obtain curcumin-silicon oxide gel; and S4, freezing and drying the curcumin-silicon oxide gel obtained in the step S3, and then grinding the curcumin-silicon oxide gel ...

4. Preparation method and application of curcumin nano-drug and construction method of curcumin nano-drug com...
CN115414340A • 2022-12-02 • UNIV DALIAN TECH
Earliest priority: 2022-08-31 • Earliest publication: 2022-12-02
...The invention relates to a preparation method and application of a curcumin nano-drug and a construction method combining the curcumin nano-drug with a three-dimensional tumor model, a polymer nonionic surfactant Pluronic F127 is compounded with curcumin, and.../nano-clay Gel/Alg/NC composite scaffold is prepared and has good printing performance and good biocompatibility. The treatment effect

Espacenet
Patent search

curcumin nano gel

Office/Language

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Query language: en de fr

AND + Field

All text fields or names = → Group
curcumin

All text fields or names = → Group
nano

All text fields or names = → Group
gel

Search Reset

2 742 results found

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(0 patents selected) Select the first 20 results

1. Curcumin nano-micelle oral suspension, gel and application thereof
CN106619511A • 2017-05-10 • GUANGZHOU BIONERGY BIOTECHNOLOGY CO LTD
Earliest priority: 2016-12-26 • Earliest publication: 2017-05-10
The invention provides curcumin nano-micelle oral suspension. The curcumin nano-micelle oral suspension comprises the following active ingredients: curcumin, a chitosan nano-micelle drug carrier, a surfactant, a cosurfactant and purified water. The invention further provides curcumin nano-micelle gel. The curcumin nano-micelle oral suspension and the curcumin nano-micelle gel have good drug stability, safety and

2. Curcumin nano suspension ophthalmic preparation and preparing method
CN106511269A • 2017-03-22 • UNIV JIANGXI TRADITIONAL CHINESE MEDICINE
Earliest priority: 2016-12-12 • Earliest publication: 2017-03-22
The invention discloses a curcumin nano suspension ophthalmic preparation and a preparing method. The curcumin nano suspension ophthalmic preparation is a curcumin ophthalmic nano suspension preparation or a curcumin ophthalmic nano suspension gel and is prepared by adding an ophthalmic preparation pharmaceutic adjuvant in curcumin. The curcumin nano suspension ophthalmic preparation has the

3. Curcumin-silicon oxide nano drug-loading system as well as preparation method and application thereof
CN114209851A • 2022-03-22 • CLASSIC UNIV
Earliest priority: 2021-12-17 • Earliest publication: 2022-03-22
...The invention relates to a curcumin drug-loading system, in particular to a curcumin-silicon oxide nano drug-loading system... solution gel obtained in the step S2, and performing solvent replacement to obtain curcumin-silicon oxide gel; and S4, freezing and drying the curcumin-silicon oxide gel obtained in the step S3, and then grinding the curcumin-silicon oxide gel ...

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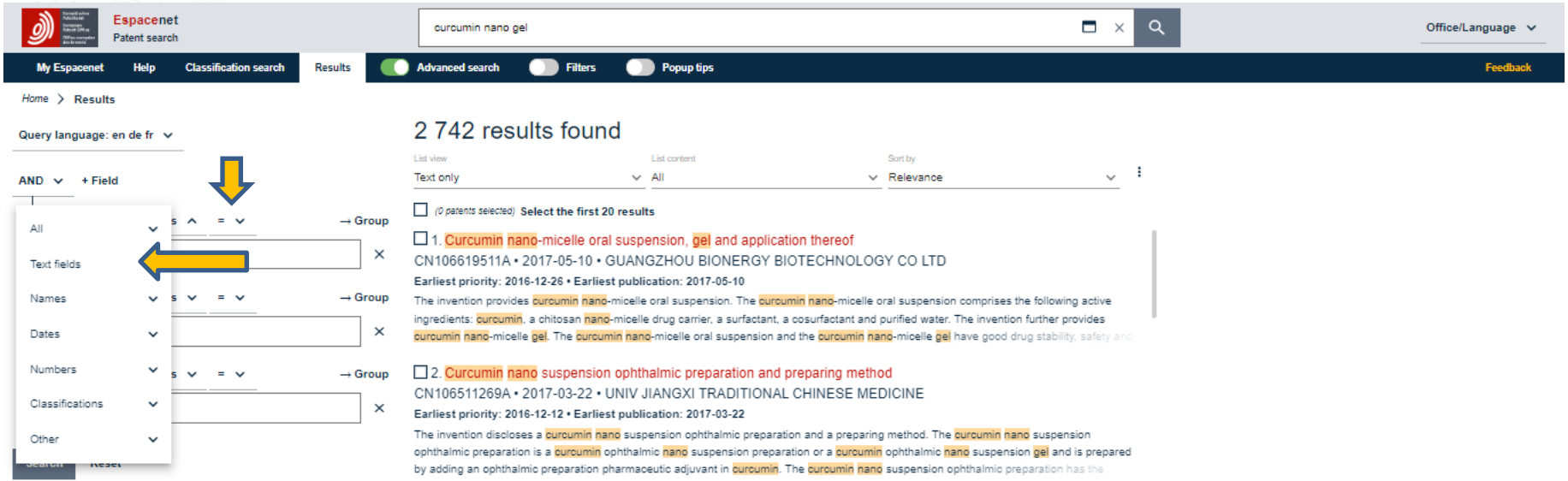
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curcumin nano gel
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curcumin nano gel

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Query language: en de fr

AND + Field

Text fields
- Title
- Abstract
- Description
- Claims
- Title or abstract
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Names
Dates
Numbers

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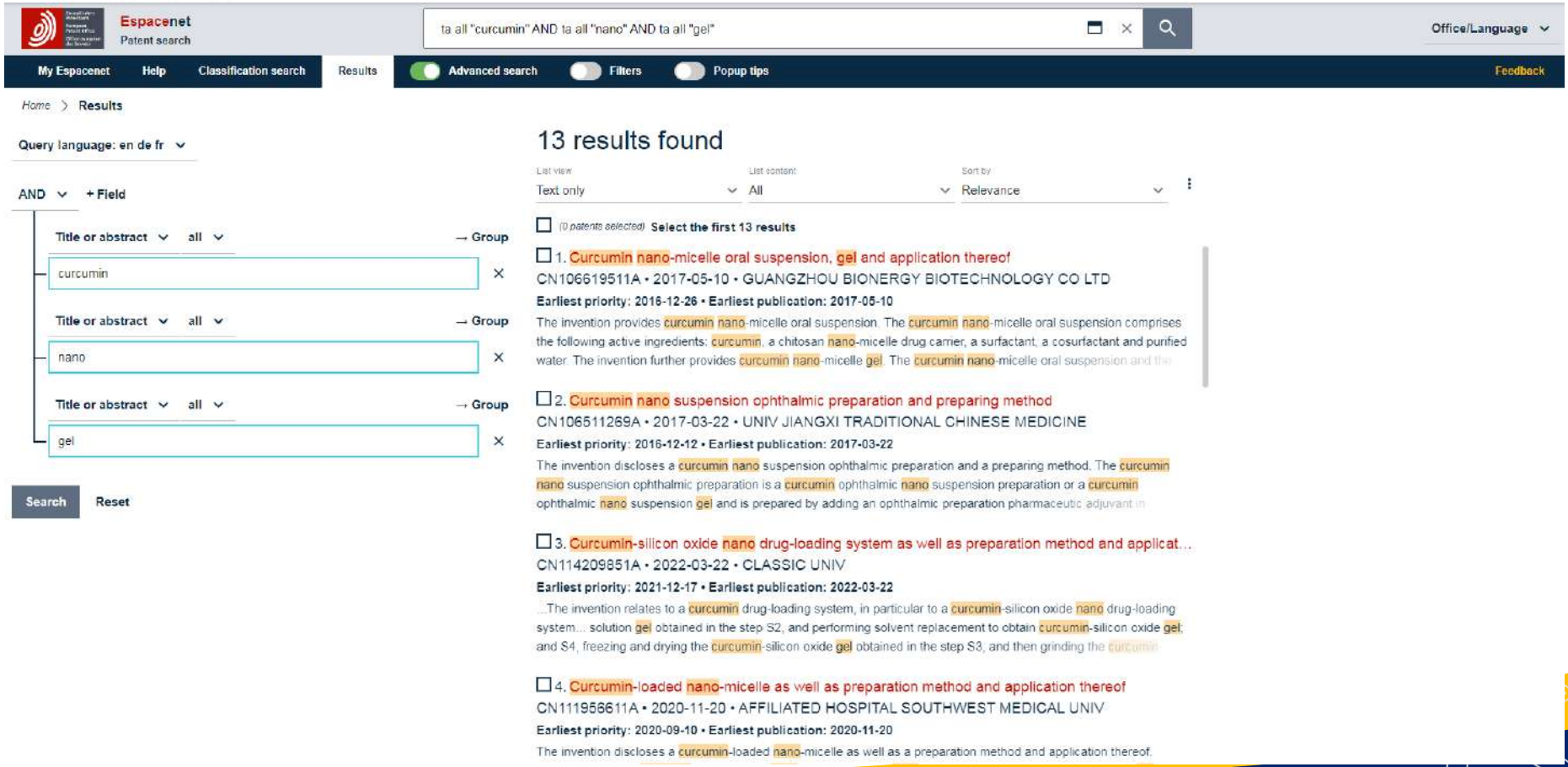
PASTI Nyata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ta all "curcumin" AND ta all "nano" AND ta all "gel"
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CN111956611A • 2020-11-20 • AFFILIATED HOSPITAL SOUTHWEST MEDICAL UNIV
Earliest priority: 2020-09-10 • Earliest publication: 2020-11-20
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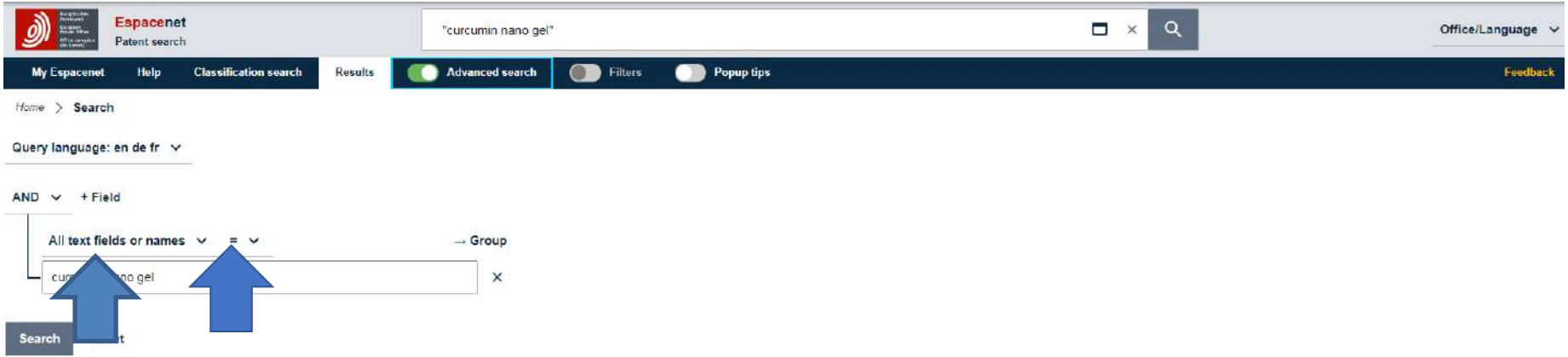
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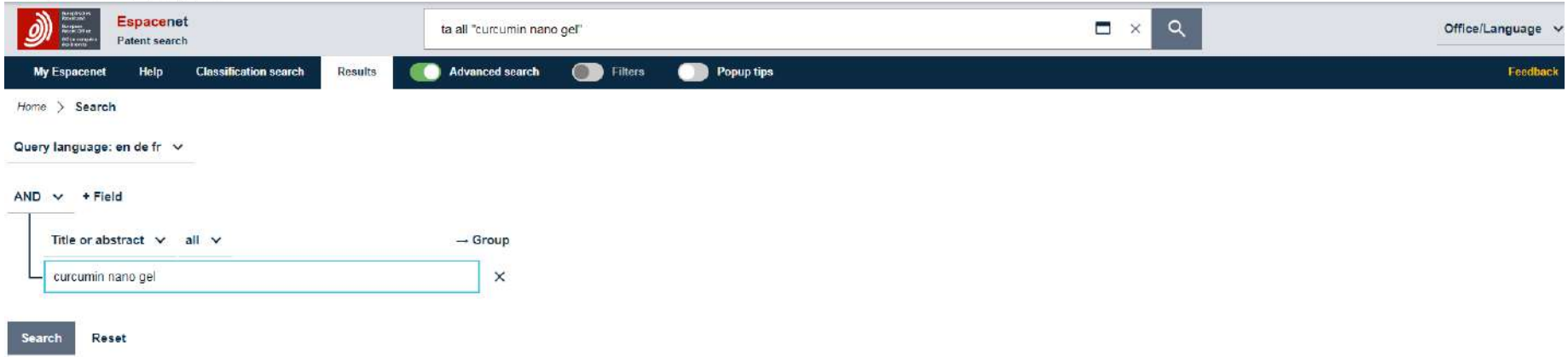
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Earliest priority: 2021-12-17 • Earliest publication: 2022-03-22
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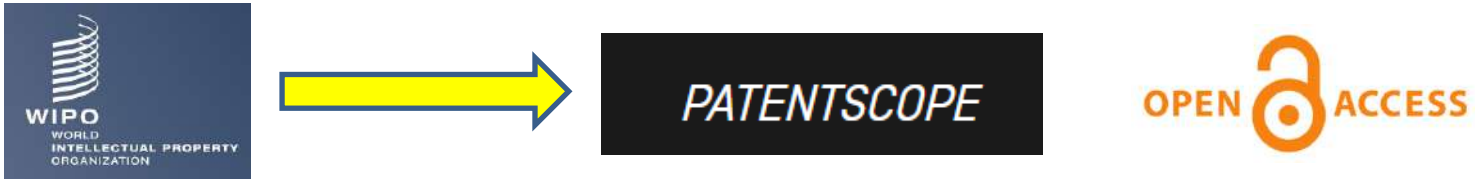
CN111956611A • 2020-11-20 • AFFILIATED HOSPITAL SOUTHWEST MEDICAL UNIV
Earliest priority: 2020-09-10 • Earliest publication: 2020-11-20

PATENTSCOPE

Overview (1)



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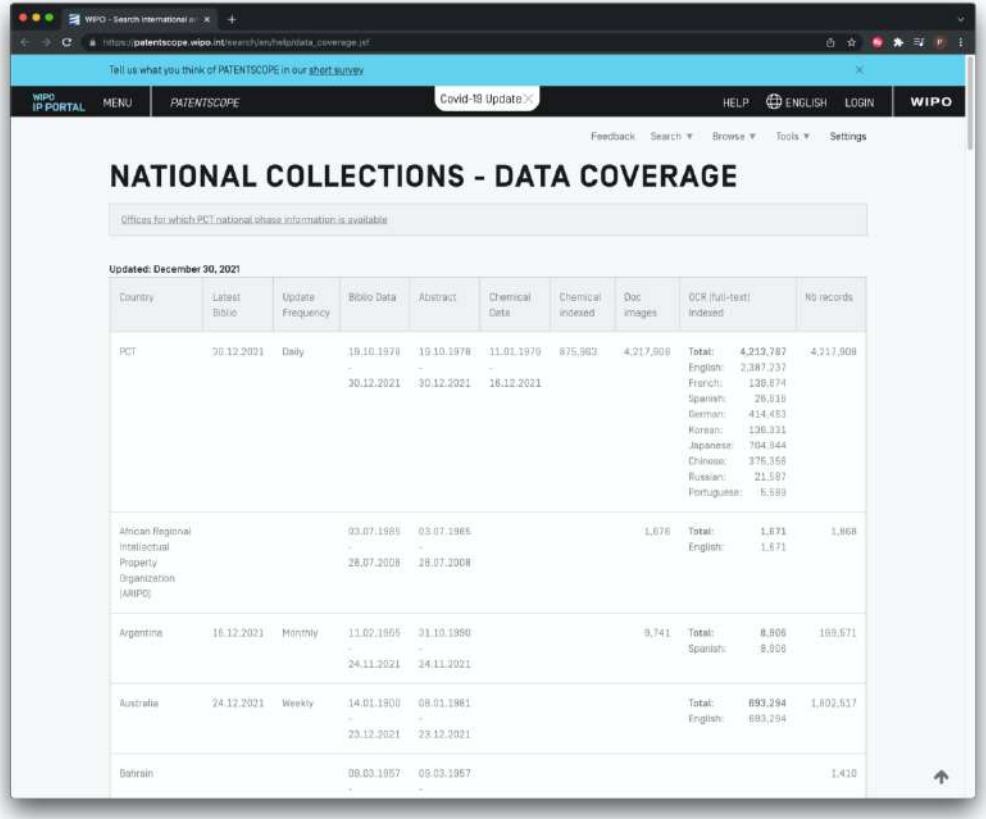
- Permohonan PCT Internasional yang diterbitkan dalam teks lengkap
- Dokumen paten dari kantor nasional dan regional yang berpartisipasi
- Dokumen non-paten

https://patentscope.wipo.int/search/en/search.jsf

Cakupan Database (Dokumen Paten)



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NATIONAL COLLECTIONS - DATA COVERAGE

Offices for which PCT national phase information is available

Updated: December 30, 2021

Country	Latest Biblio	Update Frequency	Biblio Data	Abstract	Chemical Data	Chemical indexed	Doc images	OCR (full-text) indexed	No records
PCT	30.12.2021	Daily	19.10.1978 - 30.12.2021	19.10.1978 - 30.12.2021	11.01.1979 - 16.12.2021	875,963	4,217,908	Total: 4,213,787 English: 2,387,237 French: 138,874 Spanish: 26,916 German: 414,483 Korean: 136,331 Japanese: 704,944 Chinese: 376,368 Russian: 21,587 Portuguese: 6,589	4,217,909
African Regional Intellectual Property Organization (ARIPO)			03.07.1985 - 28.07.2008	03.07.1985 - 28.07.2008			1,676	Total: 1,671 English: 1,671	1,868
Argentina	16.12.2021	Monthly	11.02.1955 - 24.11.2021	31.10.1950 - 24.11.2021			9,741	Total: 8,806 Spanish: 8,806	169,671
Australia	24.12.2021	Weekly	14.01.1900 - 23.12.2021	08.01.1981 - 23.12.2021				Total: 693,294 English: 693,294	1,802,517
Bahrain			08.03.1957 -	08.03.1957 -					1,410

PCT: 4,510,669

Offices: 104,271,315

Overall: 108,781,984

Cakupan Database (Dokumen Non-Paten)

https://www.wikipedia.org/
(hanya konten teknologi dan ilmiah yang difilter menggunakan algoritma internal)

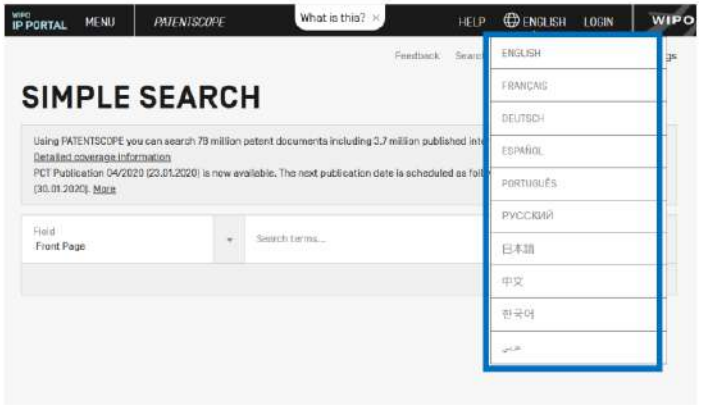
https://www.nature.com/

https://www.mdpi.com/

Multidisciplinary Digital Publishing Institute
Mencakup 422 jurnal dari multidisiplin ilmu yang dapat diakses tanpa biaya

BAHASA

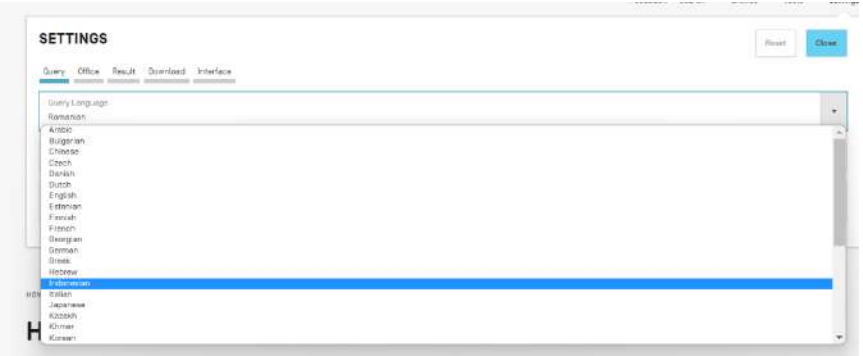
Bahasa Antarmuka
(Interface Languange)



Bahasa Query Pencarian

(Search Languange)

Arabic, Bulgarian, Cambodian, Chinese, Danish, English, Estonian, French, German, Greek, Hebrew, Indonesian, Italian, Japanese, Korean, Laotian, Portuguese, Romanian, Russian, Spanish, Thai, Vietnamese, etc



SINTAKS PENELUSURAN (1)

- Sebelum melakukan penelusuran perlu diformulasikan suatu query terlebih dahulu
- *Query* adalah kalimat logis yang terdiri atas **elemen-elemen** yang digabungkan dengan simbol khusus yang disebut operator yang digunakan untuk menentukan hubungan antara kata atau kelompok kata.
- Sebuah "elemen" dapat berupa:
  - istilah tunggal ("mesin");
  - frasa (sekelompok kata yang dikelilingi tanda kutip untuk mencari beberapa kata dalam urutan yang tepat: "cangkir magnetik"); atau
  - beberapa di antaranya dikelompokkan bersama dengan tanda kurung.

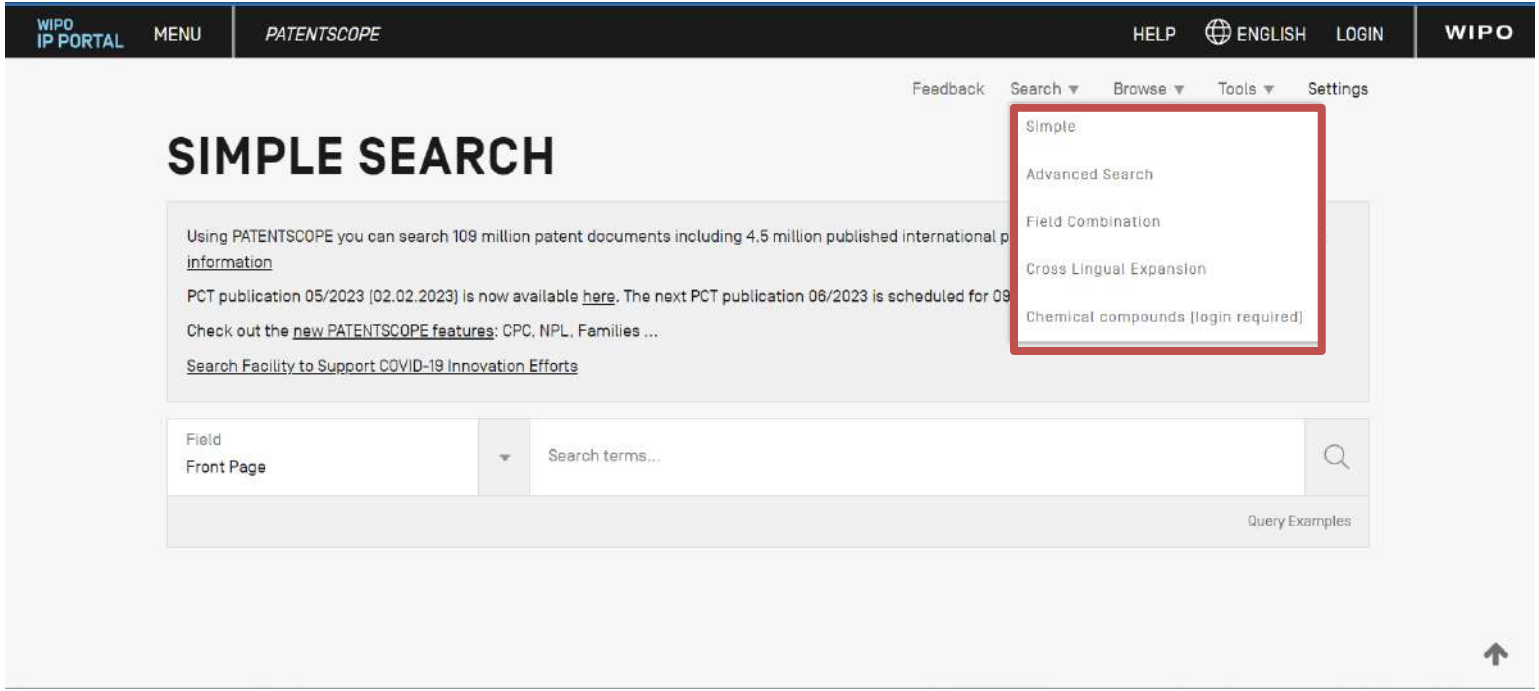
SINTAKS PENELUSURAN (2)

Operators	Contoh	Penjelasan
BOOLEAN	(Selalu menggunakan huruf kapital)	
AND	train AND plane	Hasil penelusuran mencakup semua dokumen yang mengandung kata pertama (Train) dan kata kedua (plane).
OR	train OR plane	Hasil penelusuran mencakup semua dokumen yang mengandung kata pertama (Train) dan kata kedua (plane) atau salah satu dari kata tersebut.
NOT	NOT plane	Hasil penelusuran mencakup semua dokumen yang tidak mengandung kata tersebut
ANDNOT	train ANDNOT plane	Hasil penelusuran mencakup semua dokumen yang mengandung kata pertama (Train) tetapi tidak kata kedua (plane).
WILDCARD		
?	te?t	Mengembalikan semua dokumen yang berisi tes atau teks. Pencarian wildcard menggunakan ? untuk mencari istilah dengan satu karakter tunggal diganti. Untuk mengganti 2 karakter atau maksimal 3 *wildcard* per–*query* untuk pengguna yang tidak login dan 7 untuk pengguna yang login.
*	electr* elec*try	Mengembalikan semua dokumen yang berisi electric, electrics, electrical, electricity. Mengembalikan semua dokumen yang mengandung electricity. Pencarian karakter pengganti menggunakan * untuk mencari istilah dengan 0 karakter atau lebih yang diganti baik di tengah istilah atau di akhir istilah (* untuk karakter pertama dari istilah tidak didukung). Maksimal 3 wildcard per-*query* untuk pengguna yang tidak login dan 7 untuk

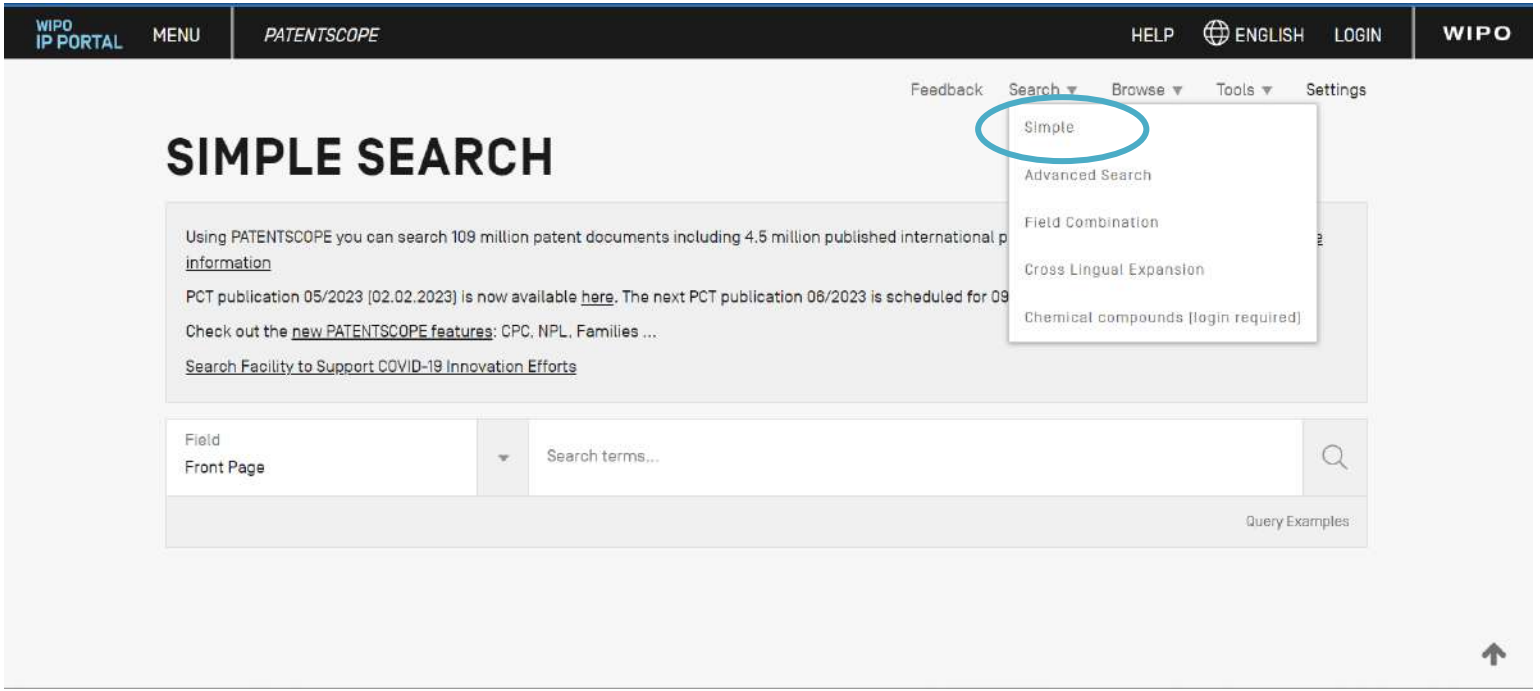
SINTAKS PENELUSURAN (3)

LAINNYA		
^	power^10 nuclear	Menghasilkan penelusuran di mana “power" dianggap lebih relevan (10 kali dalam contoh) daripada "nuklir". Tanda sisipan memberikan nilai penting untuk setiap istilah kueri
+/-	+electric-power	Menghasilkan penelusuran berupa semua dokumen yang mengandung electric dan yang tidak mengandung power.
~	roo~	Pencarian fuzzy yang menghasilkan penelusuran berupa semua dokumen yang berisi room, roof, root, etc.
( )	(spaghetti OR plate) AND fork	menghasilkan penelusuran berupa semua dokumen yang berisi spaghetti atau plate dan fork..
~/NEAR	“heart monitoring”~10 Heart NEAR monitoring	Operator *Proximity* menghasilkan penelusuran berupa semua dokumen yang berisi search allows specifying a distance between words. Pada contohkata “heart” dan “monitoring” dipisahkan oleh 10 kata; NEAR memisahkan 5 kata by default
[ ]	[01.01.2000 TO 01.01.2001]	menghasilkan penelusuran berupa dokumen yang berada dalam rentang publikasi 01.01.2000 and 01.01.2001.
{ }	{Smith TO Townsend}	menghasilkan penelusuran berupa dokumen yang mengandung nama antara Smith dan Townsend, tetapi Smith dan Townsend tidak termasuk.

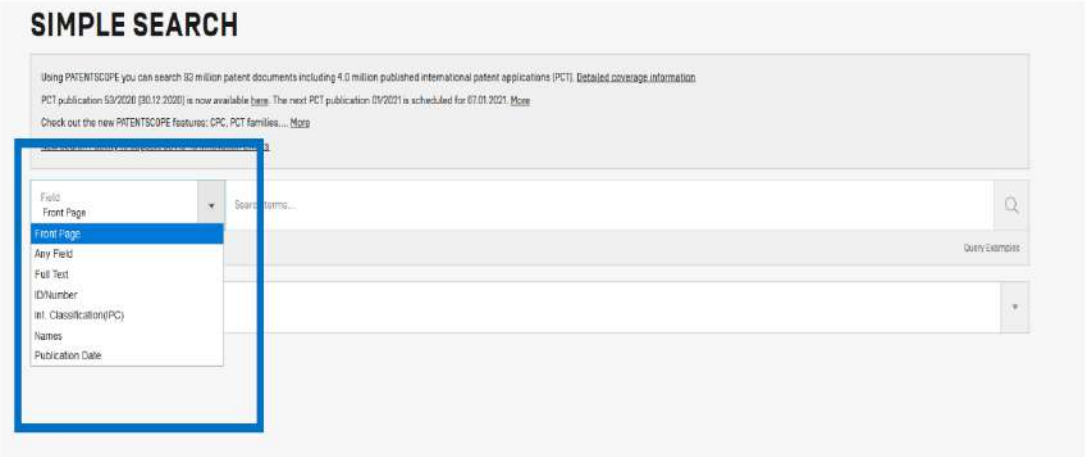
MENU PENELUSURAN



SIMPLE SEARCH (1)



SIMPLE SEARCH (2)



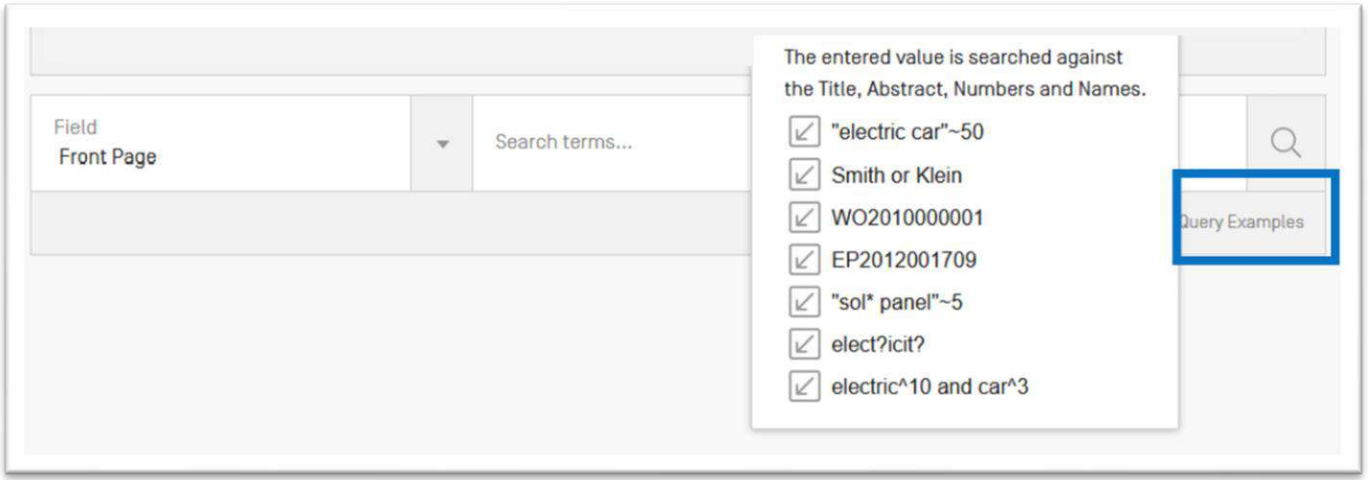
Untuk menggunakan antarmuka penelusuran sederhana:

1. Pilih salah satu dari 7 field penelusuran yang tersedia ;
2. Tuliskan query ke kotak penelusuran
3. Klik tombol penelusuran

1. Front page:*Field* untuk halaman depan dari dokumen paten (judul, abstrak, nama, dan nomor).
2. Any field: *Field untuk tujuh kriteria field*.
3. Full-text: Field keseluruhan teks dokumen (Deskripsi dan Klaim.
4. ID/Number: *field* untuk nomor publikasi, nomor permohonan, etc.
5. IPC: *field* untuk kode IPC
6. Names: Field untuk nama inventor atau pemohon
7. Publication Date: Field untuk tanggal publikasi.

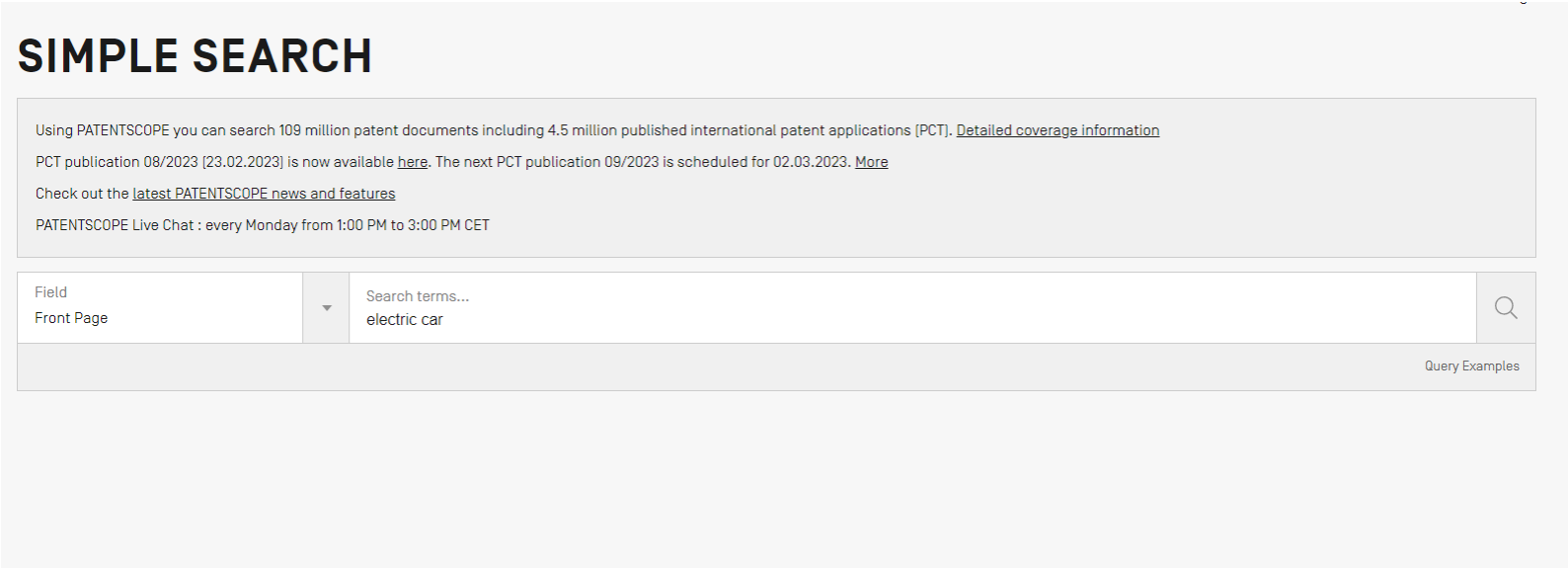
SIMPLE SEARCH (3)

Setiap Field memiliki contoh Query (Query Example)



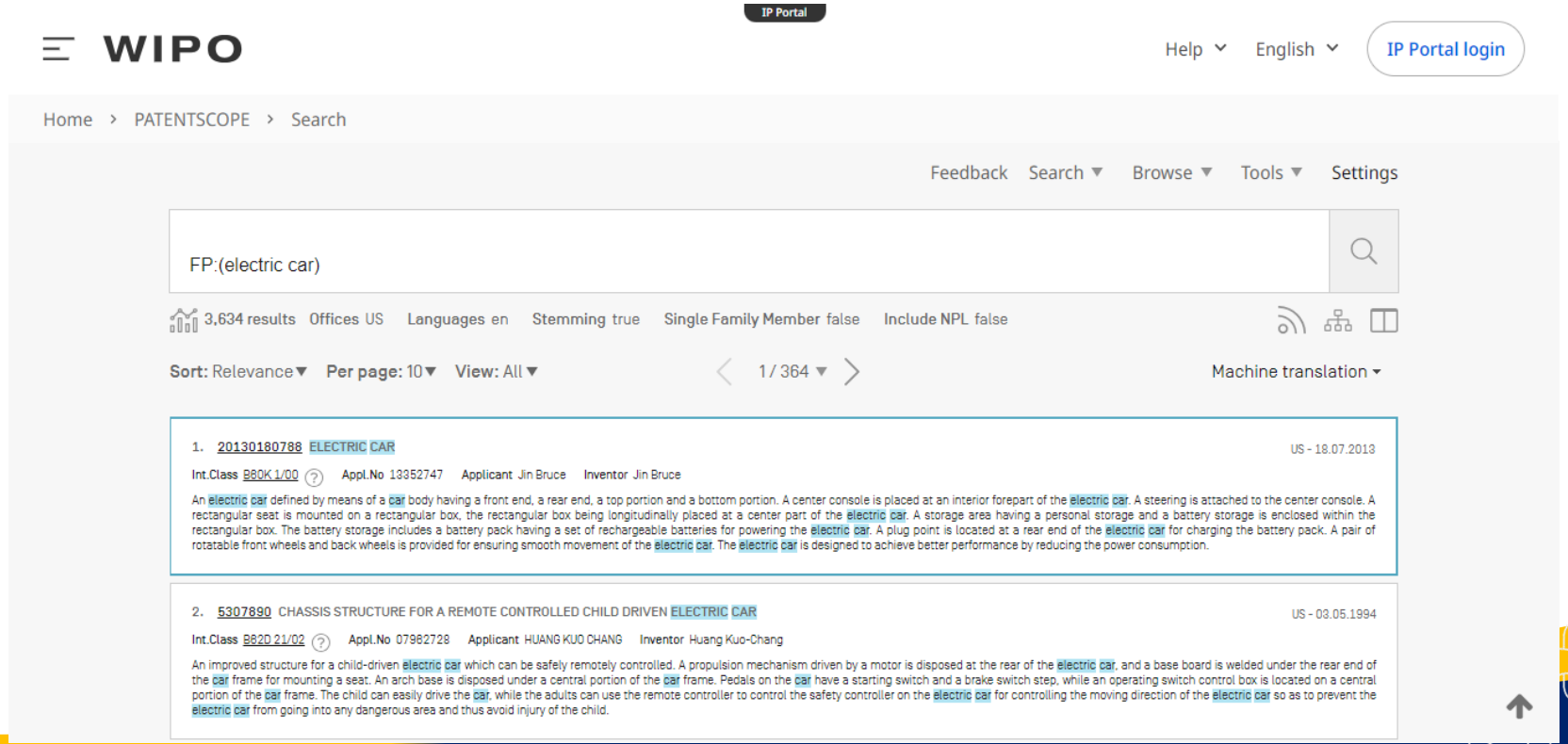
SIMPLE SEARCH (4)

Contoh Peneluran pada Field Frontpage



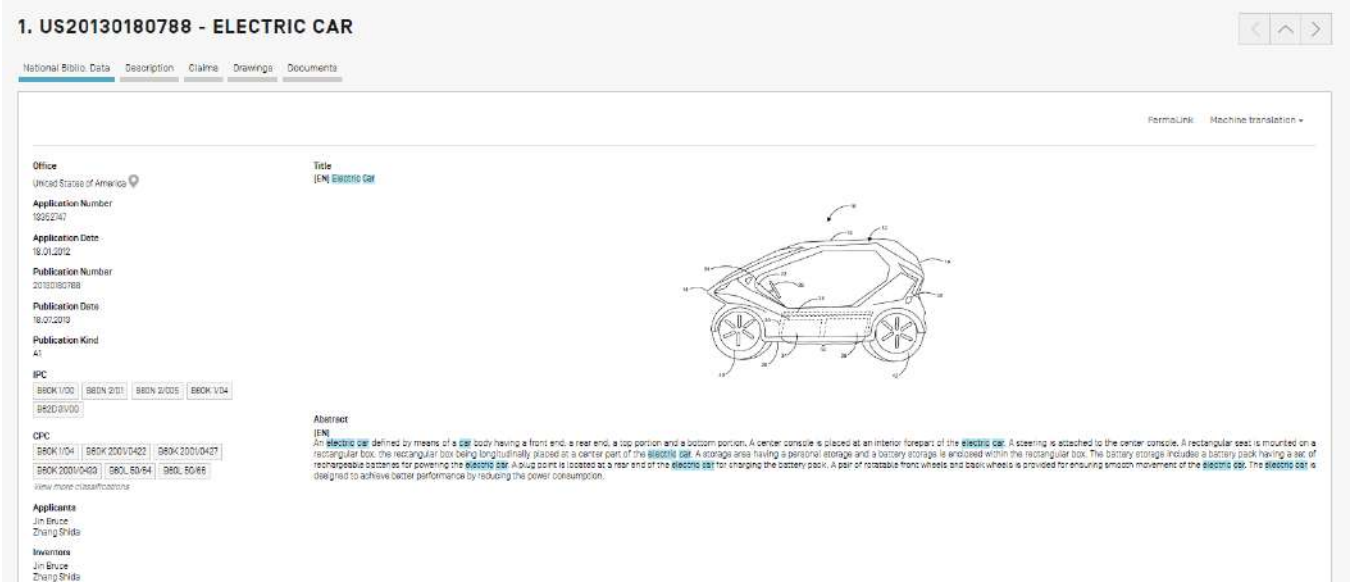
SIMPLE SEARCH (5)

Contoh Peneluran pada Field Frontpage



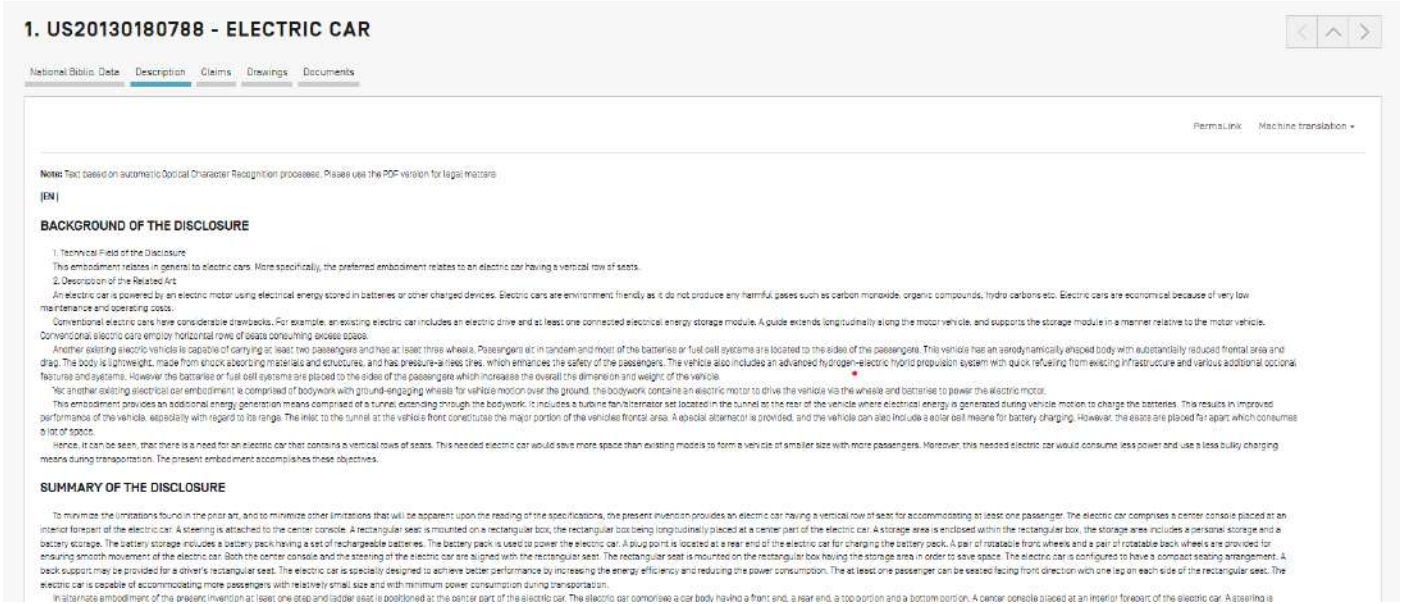
SIMPLE SEARCH (6)

Contoh Peneluran pada Field Frontpage (kata kunci electric car hanya pada elemen teks dari front page)



SIMPLE SEARCH (7)

Contoh Peneluran pada Field Frontpage (kata kunci Electric car tidak ditelusuri pada deskripsi)



1. US20130180788 - ELECTRIC CAR

National Biblio. Data | Description | Claims | Drawings | Documents

Perma.Link | Machine translation

Note: Text based on automatic Optical Character Recognition processes. Please use the PDF version for legal matters

[EN]

BACKGROUND OF THE DISCLOSURE

1. Technical Field of the Disclosure

This embodiment relates in general to electric cars. More specifically, the preferred embodiment relates to an electric car having a vertical row of seats.

2. Description of the Related Art

An electric car is powered by an electric motor using electrical energy stored in batteries or other charged devices. Electric cars are environment friendly as it do not produce any harmful gases such as carbon monoxide, organic compounds, hydro carbons etc. Electric cars are economical because of very low maintenance and operating costs.

Conventional electric cars have considerable drawbacks. For example, an existing electric car includes an electric drive and at least one connected electrical energy storage module. A guide extends longitudinally along the motor vehicle, and supports the storage module in a manner relative to the motor vehicle. Conventional electric cars employ horizontal rows of seats consuming excess space.

Another existing electric vehicle is capable of carrying at least two passengers and has at least three wheels. Passengers sit in tandem and most of the batteries or fuel cell systems are located to the sides of the passengers. This vehicle has an aerodynamically shaped body with substantially reduced frontal area and drag. The body is lightweight, made from shock absorbing materials and structures, and has pressure-activated tires, which enhances the safety of the passengers. The vehicle also includes an advanced hydrogen-electric hybrid propulsion system with quick refueling from existing infrastructure and various additional optional features and systems. However the batteries or fuel cell systems are placed to the sides of the passengers which increases the overall the dimension and weight of the vehicle.

Yet another existing electrical car embodiment is comprised of bodywork with ground-engaging wheels for vehicle motion over the ground, the bodywork contains an electric motor to drive the vehicle via the wheels and batteries to power the electric motor.

This embodiment provides an additional energy generation means comprised of a tunnel extending through the bodywork. It includes a turbine fan/alternator set located in the tunnel at the rear of the vehicle where electrical energy is generated during vehicle motion to charge the batteries. This results in improved performance of the vehicle, especially with regard to its range. The inlet to the tunnel at the vehicle's front constitutes the major portion of the vehicles frontal area. A special alternator is provided, and the vehicle can also include a solar cell means for battery charging. However, the seats are placed far apart which consumes a lot of space.

Hence, it can be seen, that there is a need for an electric car that contains a vertical rows of seats. This needed electric car would save more space than existing models to form a vehicle of smaller size with more passengers. Moreover, this needed electric car would consume less power and use a less bulky charging means during transportation. The present embodiment accomplishes these objectives.

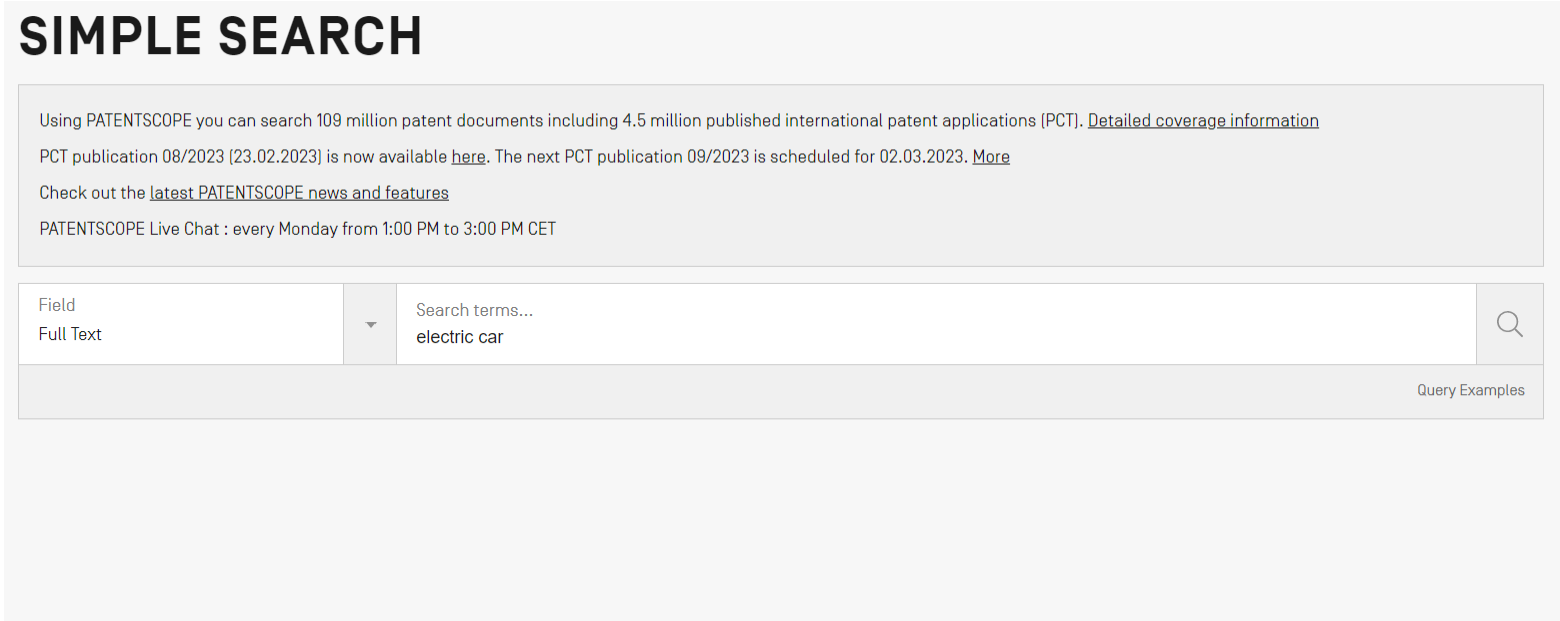
SUMMARY OF THE DISCLOSURE

To minimize the limitations found in the prior art, and to minimize other limitations that will be apparent upon the reading of the specifications, the present invention provides an electric car having a vertical row of seat for accommodating at least one passenger. The electric car comprises a center console placed at an interior forepart of the electric car. A steering is attached to the center console. A rectangular seat is mounted on a rectangular box, the rectangular box being longitudinally placed at a center part of the electric car. A storage area is enclosed within the rectangular box, the storage area includes a personal storage and a battery storage. The battery storage includes a battery pack having a set of rechargeable batteries. The battery pack is used to power the electric car. A plug point is located at a rear end of the electric car for charging the battery pack. A pair of rotatable front wheels and a pair of rotatable back wheels are provided for ensuring smooth movement of the electric car. Both the center console and the steering of the electric car are aligned with the rectangular seat. The rectangular seat is mounted on the rectangular box having the storage area in order to save space. The electric car is configured to have a compact seating arrangement. A back support may be provided for a driver's rectangular seat. The electric car is specially designed to achieve better performance by increasing the energy efficiency and reducing the power consumption. The at least one passenger can be seated facing front direction with one leg on each side of the rectangular seat. The electric car is capable of accommodating more passengers with relatively small size and with minimum power consumption during transportation.

In alternate embodiment of the present invention at least one step and ladder seat is positioned at the center part of the electric car. The electric car comprises a car body having a front end, a rear end, a top portion and a bottom portion. A center console placed at an interior forepart of the electric car. A steering is

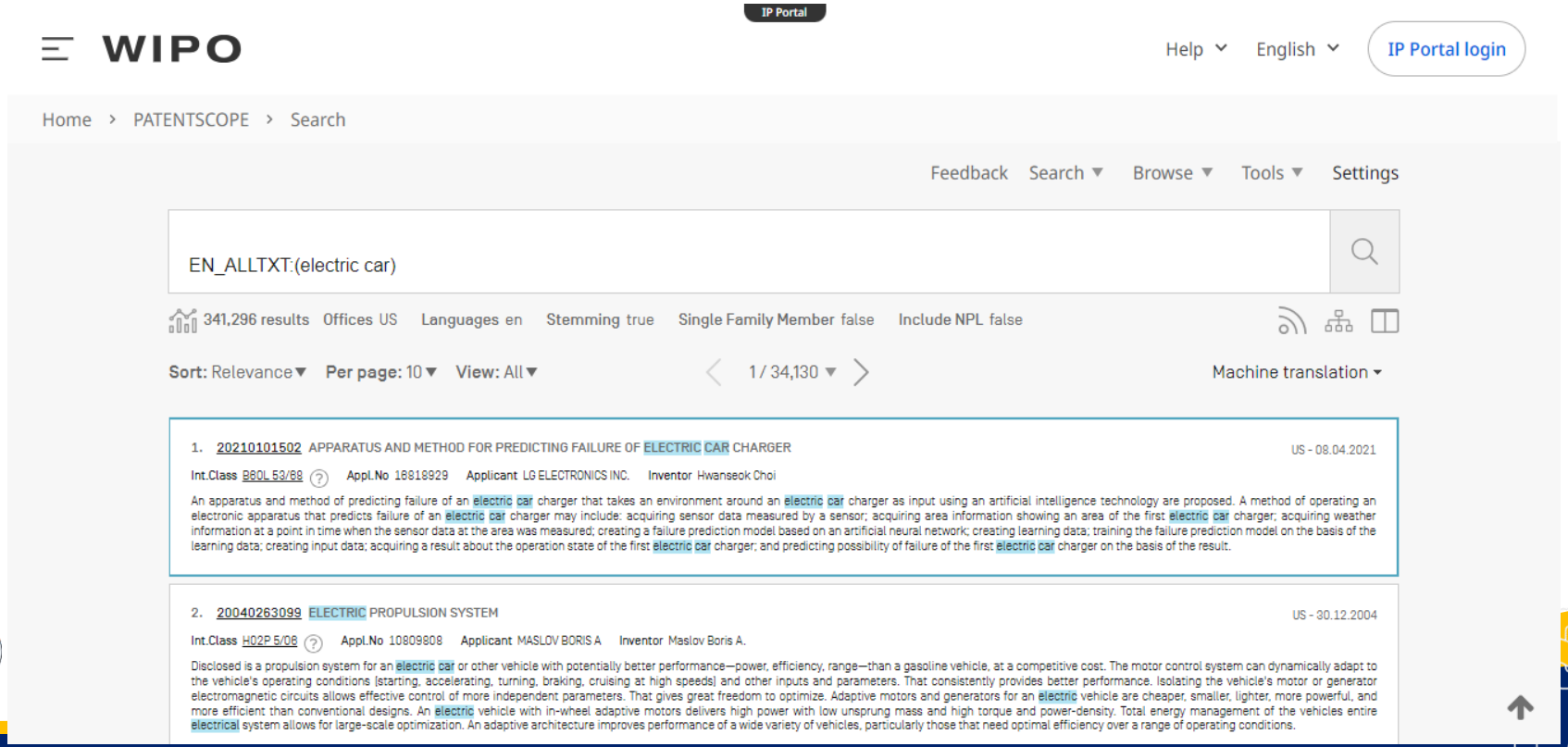
SIMPLE SEARCH (8)

Contoh Peneluran pada Field Full Text



SIMPLE SEARCH (9)

Contoh Peneluran pada Field Full Text



SIMPLE SEARCH (10)

Contoh Peneluran pada Field Full Text

1. US20210101502 - APPARATUS AND METHOD FOR PREDICTING FAILURE OF ELECTRIC CAR CHARGER

National Biblio. Data | Description | Claims | Drawings | Patent Family | Documents

PermaLink | Machine translation

Note: Text based on automatic Optical Character Recognition processes. Please use the PDF version for legal matters

[EN]

CROSS REFERENCE TO RELATED APPLICATION

Pursuant to 35 U.S.C. § 119(a), this application claims the benefit of earlier filing date and right of priority to Korean Patent Application No. 10-2019-0124300, filed Oct. 8, 2019, the contents of which are all hereby incorporated by reference herein in their entirety.

BACKGROUND

Electric vehicles are increasingly popularized all over the world including the domestic market due to environment protection, etc., so electric car chargers are also increasingly installed.

Electric car chargers exposed to the external environment may malfunction or break down due to reasons such as snow, rain, and intense heat. Accordingly, many chargers are left broken down and cause inconvenience to the users of electric cars. Further, even if users of electric cars are provided current operation information that an electric car charger is available and go to the charger, the charger is actually broken down and they have to find another charger in some cases.

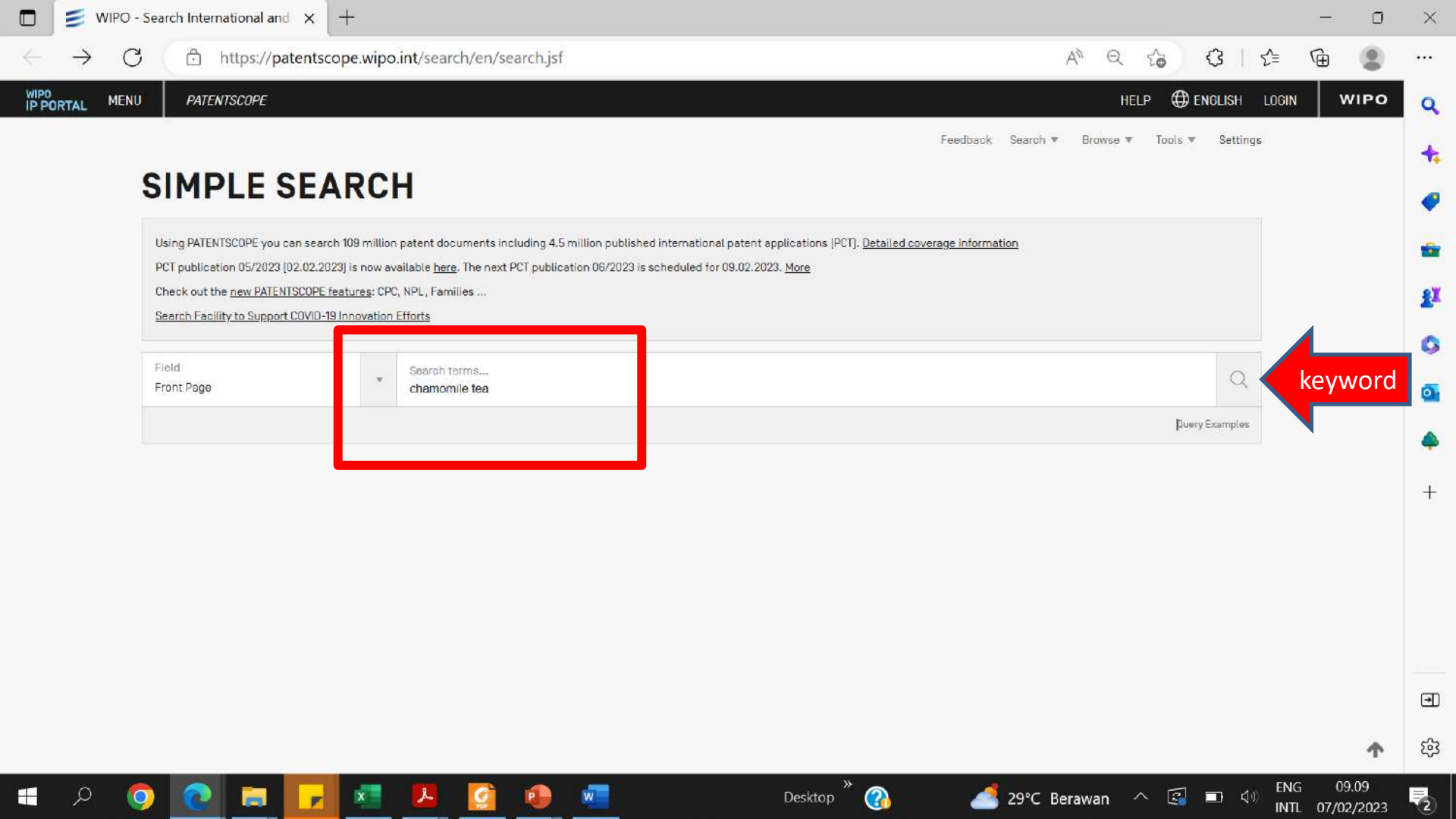
In order to solve these problems, there is a "Trouble diagnosis and management system for electrical vehicle charger" [Korean Patent application No. 10-2017-0109147], which collects failure information and provides the information to users in real time when a charger is determined as being in failure using an electric vehicle charger diagnosis tool. Further, there is an "electric vehicle charger diagnosis system and charger equipped with diagnosis system" [Korean Patent application No. 10-2015-0097434] in which an electric vehicle charger can be efficiently operated by accurately finding out the state of the charger through a diagnosis system in the electric vehicle charger.

SIMPLE SEARCH CASE EXAMPLE

Search Activity

Gunakan Patentscope, untuk melakukan penelusuran menggunakan kata kunci :

- *chamomile tea*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Field
Front Page
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chamomile tea
Query Examples
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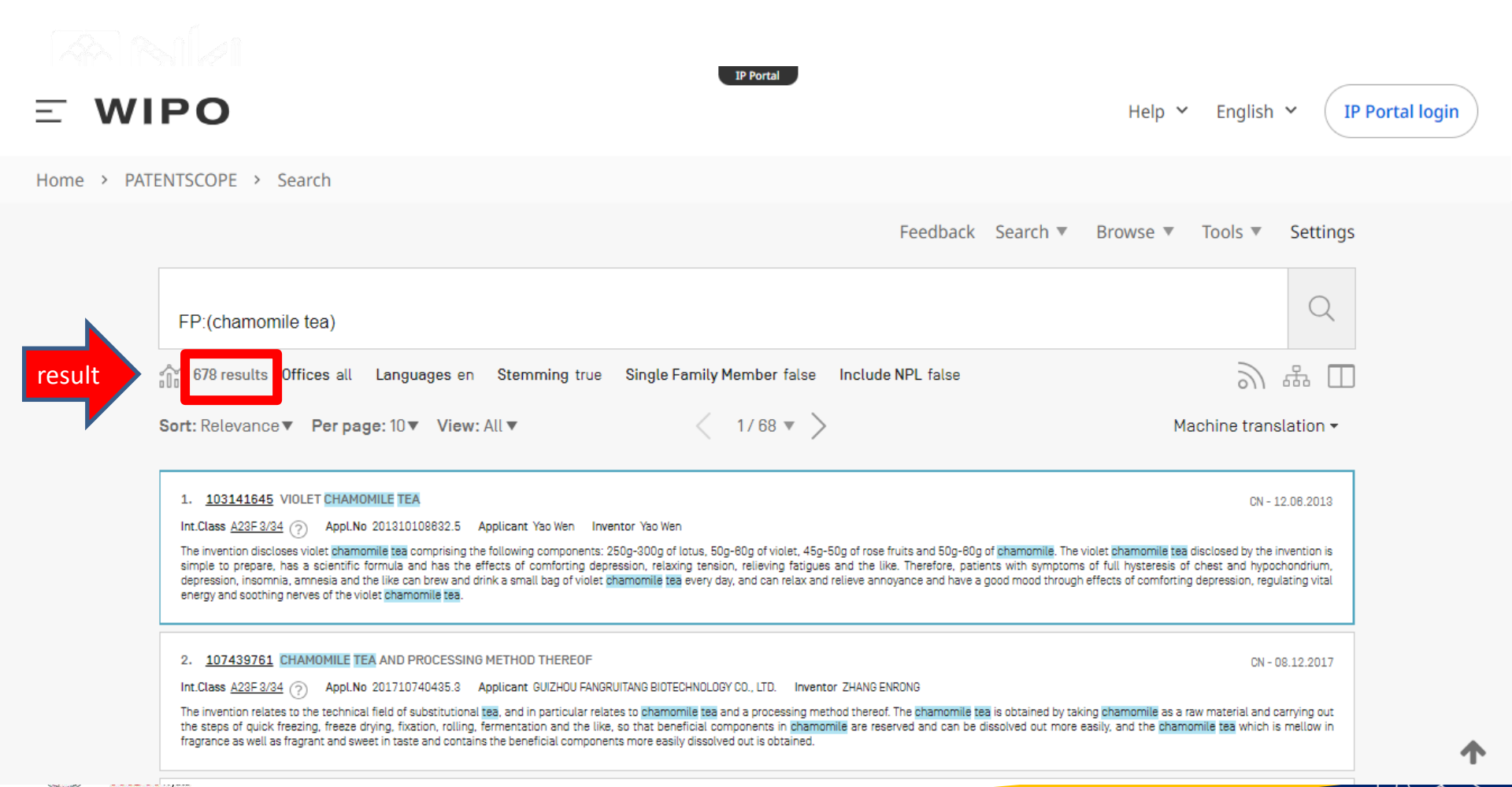
07/02/2023


IP Portal
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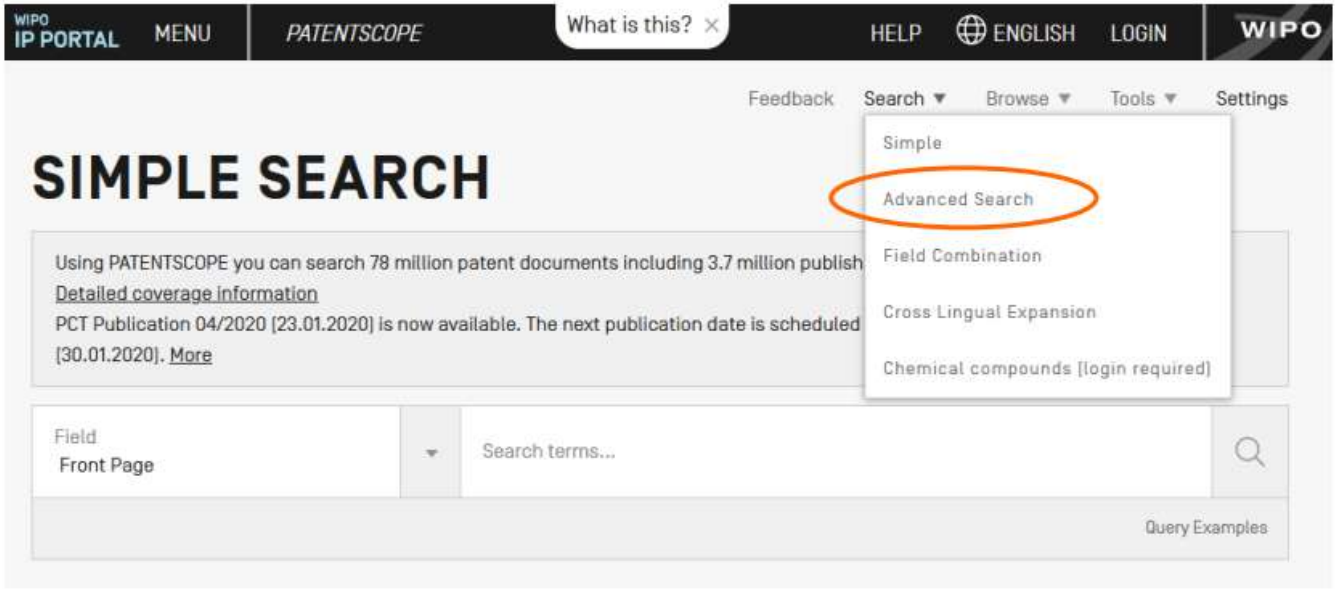
Home › PATENTSCOPE › Search
Feedback
Search
Browse
Tools
Settings
FP:(chamomile tea)
result
678 results
Offices all
Languages en
Stemming true
Single Family Member false
Include NPL false
Sort: Relevance
Per page: 10
View: All
1 / 68
Machine translation
1. 103141645 VIOLET CHAMOMILE TEA
CN - 12.06.2013
Int.Class A23F 3/34
Appl.No 201310108832.5
Applicant Yao Wen
Inventor Yao Wen
The invention discloses violet chamomile tea comprising the following components: 250g-300g of lotus, 50g-60g of violet, 45g-50g of rose fruits and 50g-80g of chamomile. The violet chamomile tea disclosed by the invention is simple to prepare, has a scientific formula and has the effects of comforting depression, relaxing tension, relieving fatigues and the like. Therefore, patients with symptoms of full hysteresis of chest and hypochondrium, depression, insomnia, amnesia and the like can brew and drink a small bag of violet chamomile tea every day, and can relax and relieve annoyance and have a good mood through effects of comforting depression, regulating vital energy and soothing nerves of the violet chamomile tea.
2. 107439761 CHAMOMILE TEA AND PROCESSING METHOD THEREOF
CN - 08.12.2017
Int.Class A23F 3/34
Appl.No 201710740435.3
Applicant GUIZHOU FANGRUITANG BIOTECHNOLOGY CO., LTD.
Inventor ZHANG ENRONG
The invention relates to the technical field of substitutional tea, and in particular relates to chamomile tea and a processing method thereof. The chamomile tea is obtained by taking chamomile as a raw material and carrying out the steps of quick freezing, freeze drying, fixation, rolling, fermentation and the like, so that beneficial components in chamomile are reserved and can be dissolved out more easily, and the chamomile tea which is mellow in fragrance as well as fragrant and sweet in taste and contains the beneficial components more easily dissolved out is obtained.

ADVANCE SEARCH (1)



Pencarian Lanjutan adalah antarmuka pencarian PATENSCOPE yang dapat digunakan untuk membuat query pencarian kompleks, tidak terbatas pada *tujuh* field pencarian yang digunakan pada pencarian sederhana

ADVANCE SEARCH (2)

Tautan Tipe dan Definisi Field yang dapat digunakan
https://patentscope.wipo.int/search/en/help/fieldsHelp.jsf

1. Masukkan kata kunci/ekspresi Boolean/kode field (query pencarian)
2. Pilih sumber database kantor paten mana yang anda inginkan;
3. Pilih bahasa yang Anda inginkan untuk melakukan pencarian
4. Stemming aktif secara default. Ini adalah proses menghilangkan akhiran untuk menemukan kata kunci dengan akar yang sama seperti *electric, electricity, electrical*. Stemmer terkait dengan bahasa pencarian, dalam contoh ini, maka stemmer bahasa Inggris.
5 Centang kotak ini jika Anda ingin menampilkan patent family tunggal dalam daftar hasil pencarian.
6 Centang kotak ini jika Anda ingin memiliki informasi mengenai dokumen non-paten dalam daftar hasil pencarian

ADVANCE SEARCH (3)

Contoh Penggunaan Antarmuka Pencarian Lanjutan:

Kita ingin mengetahui Invensi yang dilakukan oleh inventor bernama Steven yang dipublikasikan selama periode 2007 sampai 2009 yang memiliki kata “electric car” pada deskripsi.

Contoh Query:

IN:(Steven) AND DP:[2007 TO 2009] AND EN_DE:(electric car)

Field IN untuk inventor,

Field DP untuk tanggal publikasi, dan

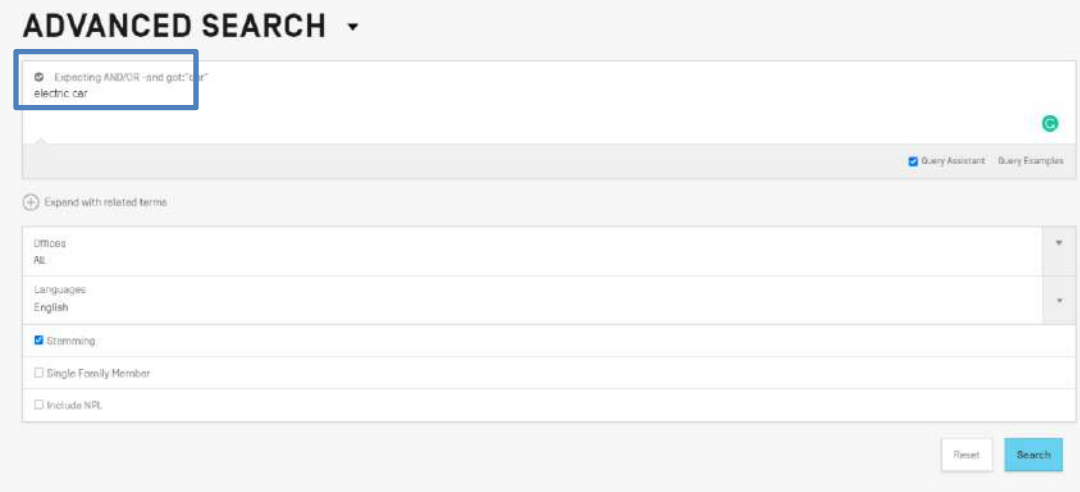
Field EN_DE untuk deskripsi dalam bahasa inggris.

Field Operator Rentang TO digunakan untuk mendefinisikan rentang waktu publikasi.

ADVANCE SEARCH (4)

Perluas dengan istilah terkait

Fitur ini memungkinkan Anda memperluas query Anda dengan sinonim yang disediakan secara otomatis oleh PATENSCOPE



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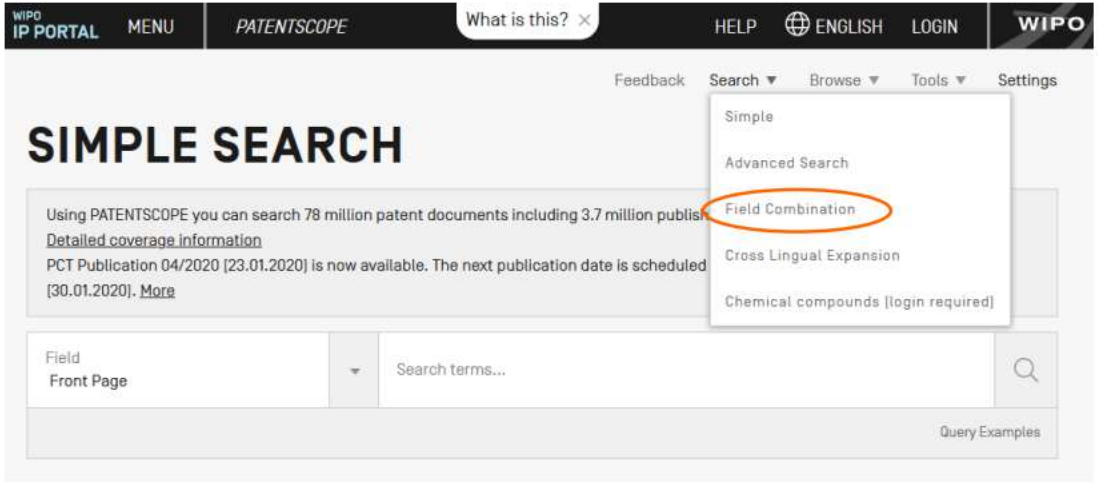
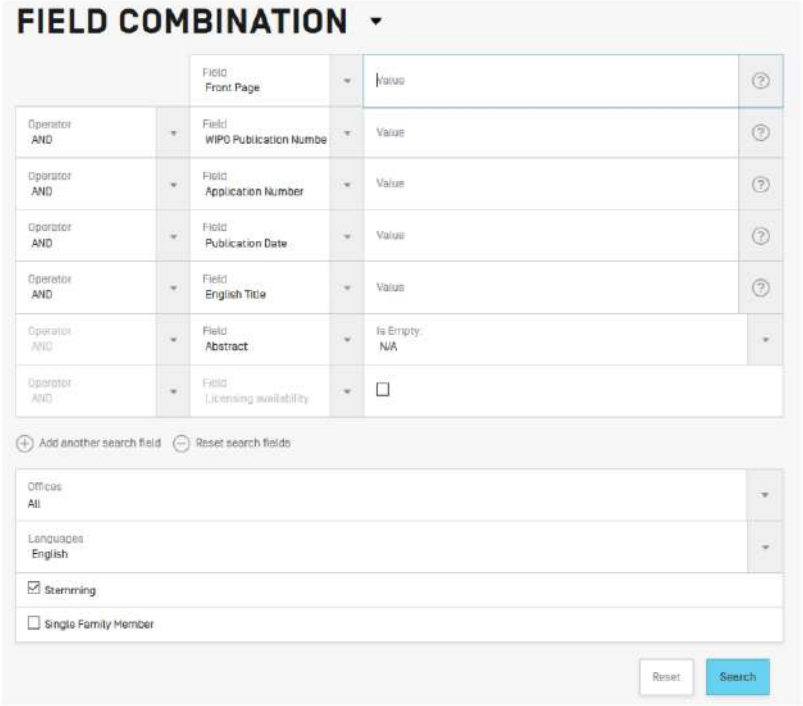
ADVANCE SEARCH (5)

FIELD COMBINATION (1)



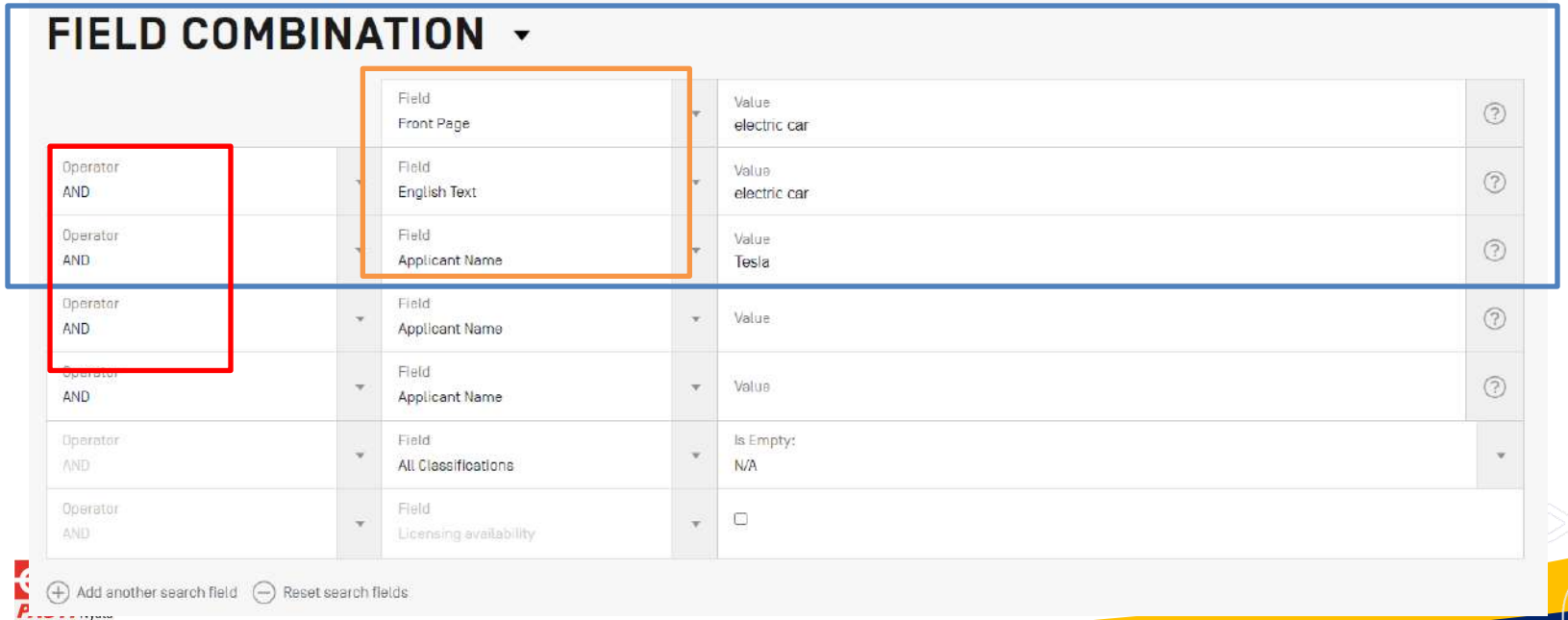
FIELD COMBINATION (2)

Antarmuka Kombinasi Field dapat digunakan untuk menyusun pencarian yang lebih mudah (dengan template) menggunakan kriteria pencarian khusus di field pencarian apa pun (misalnya judul, abstrak, deskripsi, dll.).



FIELD COMBINATION (3)

Contoh Penggunaan dari Kombinasi *Field*:
Query pada masing-masing field dapat dikombinasikan dengan operator boolean



HASIL PENELUSURAN (1)

FP:(electric car) AND EN_ALLTXT:(electric car) AND PA:(Tesla)

6 results Offices all Languages en Stemming true Single Family Member false Include NPL false

Sort: Relevance ▼ Per page: 10 ▼ View: All ▼ 1 / 1 ▼ Machine translation ▼

1. **20090023056** BATTERY PACK THERMAL MANAGEMENT SYSTEM — US - 22.01.2009

Int.Class H01M 10/42 Appl.No 11779583 Applicant TESLA MOTORS, INC. Inventor Adams Daniel T.

A battery pack thermal management system for use in an electric car. The battery pack thermal management system includes a plurality of thermistors connected to a plurality of cells of a battery pack. A battery monitor board is connected to the thermistors. The system also includes a manifold and a plurality of cooling tubes connected to the manifold. A tube seal plug is arranged over an end of the cooling tube and an end fitting is arranged on an end of the cooling tube. The thermal management system will cool the battery pack to predetermined temperatures to increase the longevity of the battery pack within the electric vehicle.

2. **WO/2009/029138** BATTERY PACK THERMAL MANAGEMENT SYSTEM — WO - 05.03.2009

Int.Class H01M 10/50 Appl.No PCT/US2008/007775 Applicant TESLA MOTORS, INC. Inventor ADAMS, Daniel, T.

A battery pack thermal management system for use in an electric car. The battery pack thermal management system includes a plurality of thermistors connected to a plurality of cells of a battery pack. A battery monitor board is connected to the thermistors. The system also includes a manifold and a plurality of cooling tubes connected to the manifold. A tube seal plug is arranged over an end of the cooling tube and an end fitting is arranged on an end of the cooling tube. The thermal management system will cool the battery pack to predetermined temperatures to increase the longevity of the battery pack within the electric vehicle.

3. **202** CONNECTION OF ELECTRIC CIRCUITS FOR CAR ENGINE BRAKING — CZ - 24.03.1993

Int.Class F02M 3/04 Appl.No 1992-245 Applicant TESLA TELEKOMUNIKACE, spol. s r.o. Inventor Vladimír Vachala

HASIL PENELUSURAN (2)

2. WO2009029138 - BATTERY PACK THERMAL MANAGEMENT SYSTEM

PCT Biblio. Data | Description | Claims | Drawings | National Phase | Patent Family | Notices | Documents

PermaLink | Machine translation

Publication Number
WO/2009/029138

Publication Date
05.03.2009

International Application No.
PCT/US2008/007776

International Filing Date
20.06.2008

IPC
H01M 10/50 2006.1

CPC
B60L 58/25 | F28D 1/0478 | H01M 10/0525 | H01M 10/613 | H01M 10/625 | H01M 10/643

View more classifications

Applicants
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COLSON, Thomas, Everett [US/US] (UsOnly)
HEBERT, Arthur [US/US] (UsOnly)
KOHN, Scott [US/US] (UsOnly)
LYONS, David [US/US] (UsOnly)
MENDEZ, Noel, Jason [US/US] (UsOnly)
STRAUBEL, Jeffrey, Brian [US/US] (UsOnly)
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SIMPSON, Andrew [AU/US] (UsOnly)

Inventors
ADAMS, Daniel, T.
BERDICHEVSKY, Eugene
COLSON, Thomas, Everett
HEBERT, Arthur
KOHN, Scott
LYONS, David

Title
(EN) BATTERY PACK THERMAL MANAGEMENT SYSTEM
(FR) SYSTEME DE GESTION THERMIQUE D'UN BLOC-BATTERIE

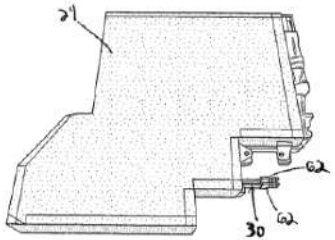

Fig. 1

Abstract
(EN) A battery pack thermal management system for use in an electric car. The battery pack thermal management system includes a plurality of thermistors connected to a plurality of cells of a battery pack. A battery monitor board is connected to the thermistors. The system also includes a manifold and a plurality of cooling tubes connected to the manifold. A tube seal plug is arranged over an end of the cooling tube and an end fitting is arranged on an end of the cooling tube. The thermal management system will cool the battery pack to predetermined temperatures to increase the longevity of the battery pack within the electric vehicle.
(FR) Cette invention concerne un système de gestion thermique d'un bloc-batterie conçu pour être utilisé dans un véhicule électrique. Ce système comprend plusieurs thermistances connectées à plusieurs piles d'un bloc-batterie. Un panneau de commande de batterie est connecté aux thermistances. Le système comprend également un collecteur et plusieurs tubes de refroidissement connectés au collecteur. Un raccord d'étanchéité de tube est placé par dessus une extrémité du tube de refroidissement et un embout est placé sur une extrémité du tube de refroidissement. Le système de gestion thermique est conçu pour refroidir le bloc-batterie à des températures prédéterminées afin d'augmenter la longévité du bloc-batterie dans un véhicule électrique.

Related patent documents
US20090029068

PASTI Nyata

FIELD COMBINATION CASE EXAMPLE

Search Activity

Gunakan Patentscope, untuk melakukan penelusuran menggunakan kata kunci :

- *chamomile tea*
- pada field judul, abstrak, klaim
- menggunakan operator “dan”

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PCT publication 05/2023 [02.02.2023] is now available here. The next PCT publication 06/2023 is scheduled for 09.02.2023. More

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Search

Simple

Field Combination

Cross Lingual Expansion

Chemical compounds [login required]

Field
Front Page

Search terms...

Query Examples

FIELD COMBINATION

	Field	Value
	Front Page	chamomile tea
Operator AND	English Title	chamomile tea
Operator AND	English Claims	chamomile tea
Operator AND	English Abstract	chamomile tea
AND	English Title	
Operator AND	All Classifications	Is Empty: N/A
Operator AND	Licensing availability	☐

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FP:(chamomile tea) AND EN_TI:(chamomile tea) AND EN_CL:(chamomile tea) AND EN_AB:(chamomile tea)

3 results | Offices all | Languages en | Stemming true | Single Family Member false | Include NPL false

Sort: Relevance | Per page: 10 | View: All | 1/1 | Machine translation

1. **3315055** DISPOSABLE CARTRIDGE FOR USE AS A FILTER, IN PARTICULAR FOR THE INFUSION OF SOLUBLE ELEMENTS, AROMATIC HERBS SUCH AS TEA, COFFEE, CHAMOMILE, ETC. EP - 02.05.2018

Int.Class A47J 31/08 | Appl.No 16813456 | Applicant LLACH VILLALOBOS GONZALO FELIPE | Inventor LLACH VILLALOBOS GONZALO FELIPE

The invention relates to a disposable cartridge for use as a filter, in particular for the infusion of soluble elements, aromatic herbs such as tea, coffee, chamomile, comprising means for fixing same in a secure and stable manner without occupying the entire annular diameter of a glass or cup, characterised by being formed by a symmetrical laminar sheet (2), the base shape of which is determined by an upper zone of sinusoidal contours (3), with an upper central peak or rounded tongue (4), followed by curved shoulders (4a), in the central zone of which an oblong slot or opening (5) is provided having rounded ends (6) and serving as a means for securing or fixing the cartridge (1) to the upper peripheral rim or ring (7) of the glass (8), and with the lower zone of the sheet (2) having a obtuse triangular body (9) with straight sides (9a)

2. **WO/2021/011548** SKIN CARE COMPOSITIONS COMPRISING SYNERGISTIC BLEND OF SACRED LOTUS AND TEA PLANT OR SACRED LOTUS AND GERMAN CHAMOMILE AND COSMETIC APPLICATIONS THEREOF WO - 21.01.2021

Int.Class A61K 36/82 | Appl.No PCT/US2020/041953 | Applicant ISP INVESTMENTS LLC | Inventor KOGANOV, Michael

The present invention is related to a skin care composition comprising (1) a physiologically acceptable medium and (2) a synergistic composition consisting of: a blend of a Nelumbo nucifera (Sacred Lotus) serum fraction and a Camellia sinensis (Tea) serum, fraction in a respective weight ratio of 75:25; or a blend of a Nelumbo nucifera (Sacred Lotus) serum fraction and a Chamomilla recutita (German chamomile) serum fraction in a respective weight ratio of 75:25. The invention also relates to a method for improving skin appearance associated with skin aging comprising applying compositions thereof.

3. **20220347082** SKIN CARE COMPOSITONS COMPRISING SYNERGISTIC BLEND OF SACRED LOTUS AND TEA PLANT OR SACRED LOTUS AND GERMAN CHAMOMILE AND COSMETIC APPLICATIONS THEREOF US - 03.11.2022

Int.Class A61K 8/9789 | Appl.No 17827524 | Applicant ISP INVESTMENTS LLC | Inventor Michael KOGANOV

The present invention is related to a skin care composition comprising (1) a physiologically acceptable medium and (2) a synergistic composition consisting of: a blend of a *Nelumbo nucifera* (Sacred Lotus) serum fraction and a *Camellia sinensis* (Tea) serum fraction in a respective weight ratio of 75:25; or a blend of a *Nelumbo nucifera* (Sacred Lotus) serum fraction and a *Chamomilla recutita* (German chamomile) serum fraction in a respective weight ratio of 75:25. The invention also relates to a method for improving skin appearance associated with skin aging comprising applying compositions thereof.

1/1

Desktop | 29°C Berawan | ENG INTL | 09.38 07/02/2023

FIELD COMBINATION CASE EXAMPLE 2

Search Activity

Gunakan Patentscope, untuk melakukan penelusuran menggunakan kata kunci :

- *chamomile tea*
- pada field judul, abstrak, klaim
- menggunakan operator “OR”

FIELD COMBINATION

	Field: Front Page		Value: chamomile tea
Operator: OR	Field: English Title		Value: chamomile tea
Operator: OR	Field: English Claims		Value: chamomile tea
Operator: OR	Field: English Abstract		Value: chamomile tea
AND	English Title		Value
Operator: AND	Field: All Classifications		Is Empty: N/A
Operator: AND	Field: Licensing availability		☐

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Offices	All
Languages	English

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FP:(chamomile tea) OR EN_TI:(chamomile tea) OR EN_CL:(chamomile tea) OR EN_AB:(chamomile tea)

2,066 result Offices all Languages en Stemming true Single Family Member false Include NPL false

Sort: Relevance Per page: 10 View: All 1 / 207 Machine translation

1. 103141645 VIOLET CHAMOMILE TEA CN - 12.06.2013

Int.Class A23F 3/34 Appl.No 201310108832.5 Applicant Yao Wen Inventor Yao Wen

The invention discloses violet chamomile tea comprising the following components: 250g-300g of lotus, 50g-60g of violet, 45g-50g of rose fruits and 50g-80g of chamomile. The violet chamomile tea disclosed by the invention is simple to prepare, has a scientific formula and has the effects of comforting depression, relaxing tension, relieving fatigues and the like. Therefore, patients with symptoms of full hysteresis of chest and hypochondrium, depression, insomnia, amnesia and the like can brew and drink a small bag of violet chamomile tea every day, and can relax and relieve annoyance and have a good mood through effects of comforting depression, regulating vital energy and soothing nerves of the violet chamomile tea.

2. 107439761 CHAMOMILE TEA AND PROCESSING METHOD THEREOF CN - 08.12.2017

Int.Class A23F 3/34 Appl.No 201710740435.3 Applicant GUIZHOU FANGRUITANG BIOTECHNOLOGY CO., LTD. Inventor ZHANG ENRONG

The invention relates to the technical field of substitutional tea, and in particular relates to chamomile tea and a processing method thereof. The chamomile tea is obtained by taking chamomile as a raw material and carrying out the steps of quick freezing, freeze drying, fixation, rolling, fermentation and the like, so that beneficial components in chamomile are reserved and can be dissolved out more easily, and the chamomile tea which is mellow in fragrance as well as fragrant and sweet in taste and contains the beneficial components more easily dissolved out is obtained.

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FP:(chamomile tea) OR EN_TI:(chamomile tea) OR EN_CL:(chamomile tea) OR EN_AB:(chamomile tea)

2,066 results Offices all Languages en Stemming true Single Family Member false Include NPL false

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CHAMOMILE TEA CN - 12.06.2013

Appl.No 201310108832.5 Applicant Yao Wen Inventor Yao Wen

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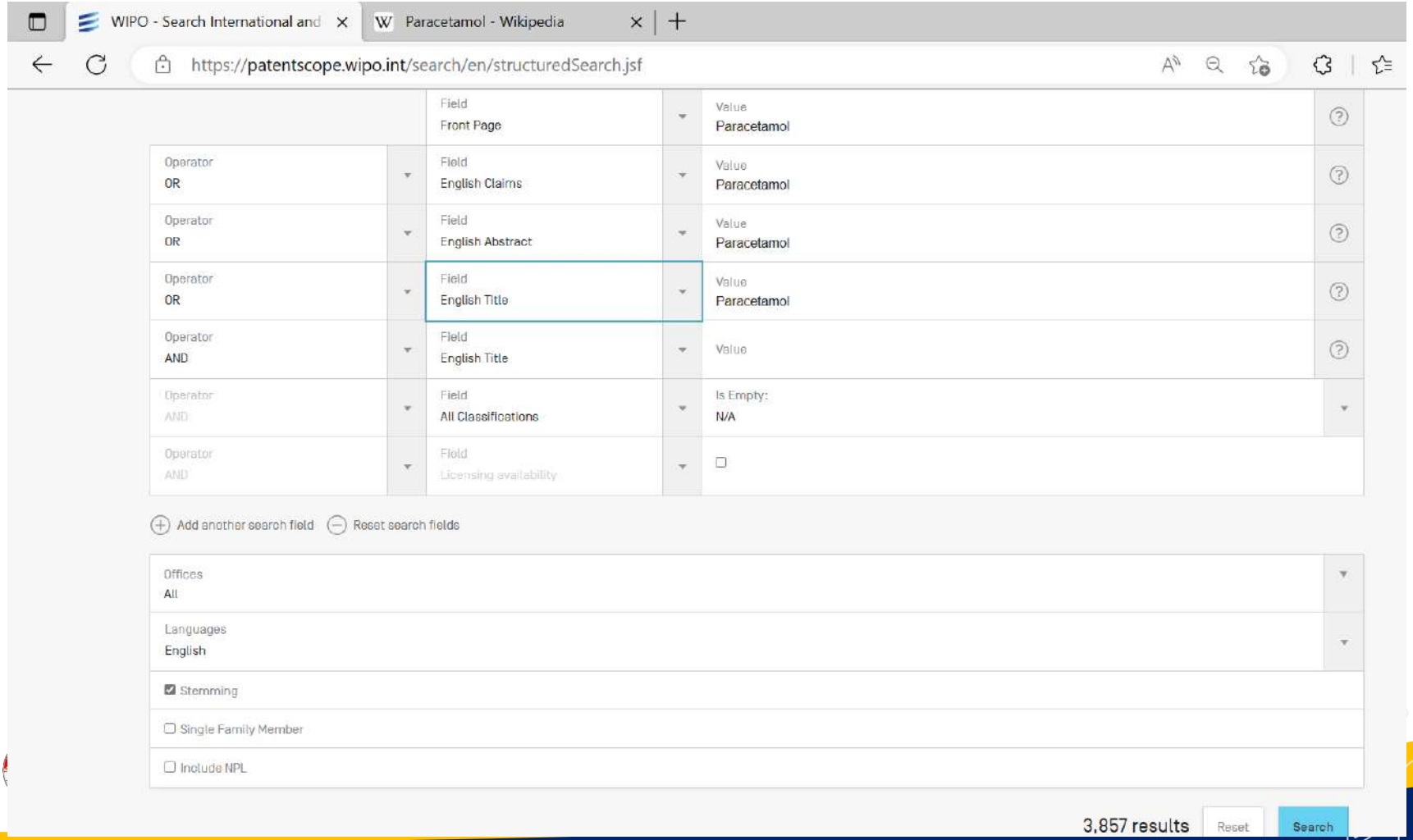
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FP:(Paracetamol) OR EN_CL:(Paracetamol) OR EN_AB:(Paracetamol) OR EN_TI:(Paracetamol)

3,958 results Offices all Languages en Stemming true Single Family Member false Include NPL false

Sort: Relevance Per page: 10 View: All 1 / 396 Machine translation

1. 20070141144 ORAL PARACETAMOL FORMULATIONS US - 21.08.2007

Int.Class A61K 31/167 Appl.No 11804972 Applicant Imaginot Pty Ltd. Inventor Roberts Michael Stephen

The present invention relates generally to formulations comprising paracetamol. More particularly, the present invention provides a swallow formulation comprising paracetamol which facilitates the rapid delivery of paracetamol into the circulatory system following oral administration. The present invention further relates to methods for inducing efficient pain relief including an analgesic effect by the administration of the paracetamol formulation.

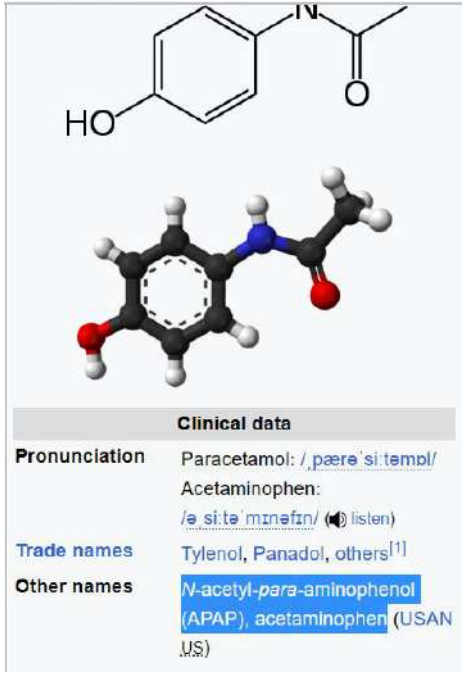
2. 1889607 INJECTABLE LIQUID PARACETAMOL FORMULATION EP - 20.02.2008

Int.Class A61K 9/08 Appl.No 07112327 Applicant GENFARMA LAB S L Inventor HUERTAS MUNOZ FAUSTINO

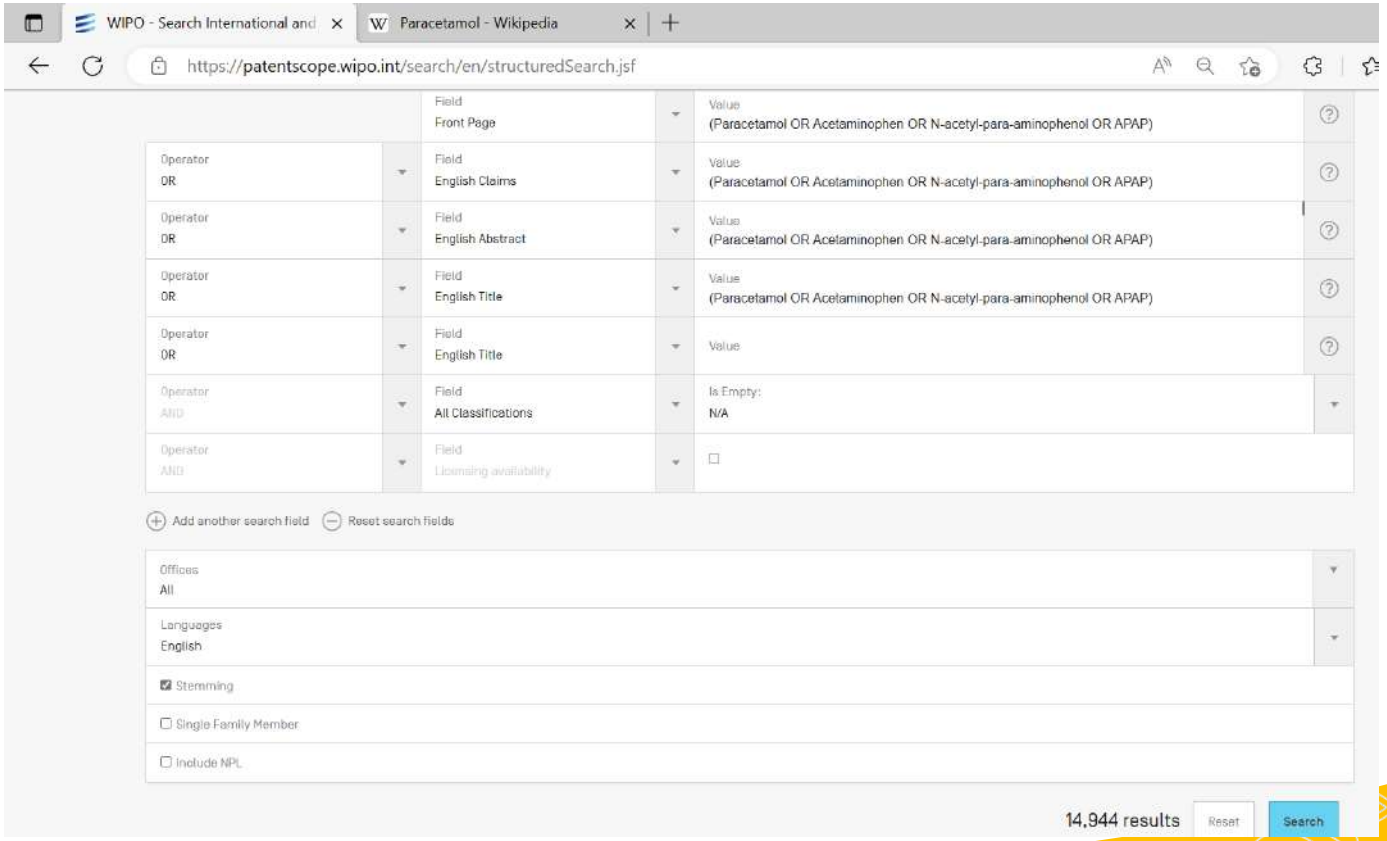
The invention relates to an aqueous paracetamol solution for its use by perfusion with a pH between 4.5 and 8.0, comprising at least one stabilizing substance of paracetamol in solution such as glucose, fructose, gluconate, sodium formaldehyde sulfoxylate, sodium sulfite or sodium dithionite in a suitable concentration, able to stabilize the paracetamol in the presence of oxygen. The injectable paracetamol solution of the present invention has high stability, does not develop color over time and has a minimal content of impurities when the amount of these stabilizing substances is adjusted to specific values.

3. 2100596 INJECTABLE LIQUID PARACETAMOL FORMULATION EP - 16.09.2009

Field Combination dengan *Keyword* bersinonim



Kata Kunci:
(Paracetamol OR Acetaminophen OR N-acetyl-para-aminophenol OR APAP)



Penambahan sinonim menjaring seluruh hasil yang mengandung kata kunci maupun sinonimnya.

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15,262 results Offices all Languages en Stemming true Single Family Member false Include NPL false

Sort: Relevance Per page: 10 View: All 1 / 1,527 Machine translation

1. 5155273 PRODUCTION OF ACETAMINOPHEN US - 13.10.1992

Int.Class C07C 231/00 Appl.No 07558589 Applicant Hoechst Celanese Corporation Inventor Fritch John R.

N-acetyl-para-aminophenol is prepared by contacting 4-hydroxyacetophenone oxime with a Beckmann rearrangement catalyst in an alkyl alkanoate reaction solvent. An integrated process is disclosed wherein 4-hydroxyacetophenone is reacted with a hydroxylamine salt and a base to obtain 4-hydroxyacetophenone oxime, the oxime product is extracted from the resulting reaction mixture with a substantially water-immiscible solvent, and the mixture of oxime and substantially water-immiscible solvent is contacted with a Beckmann rearrangement catalyst to produce N-acetyl-para-aminophenol. Novel Beckamnn rearrangement catalysts are used to limit by-product formation in the ester solvent.

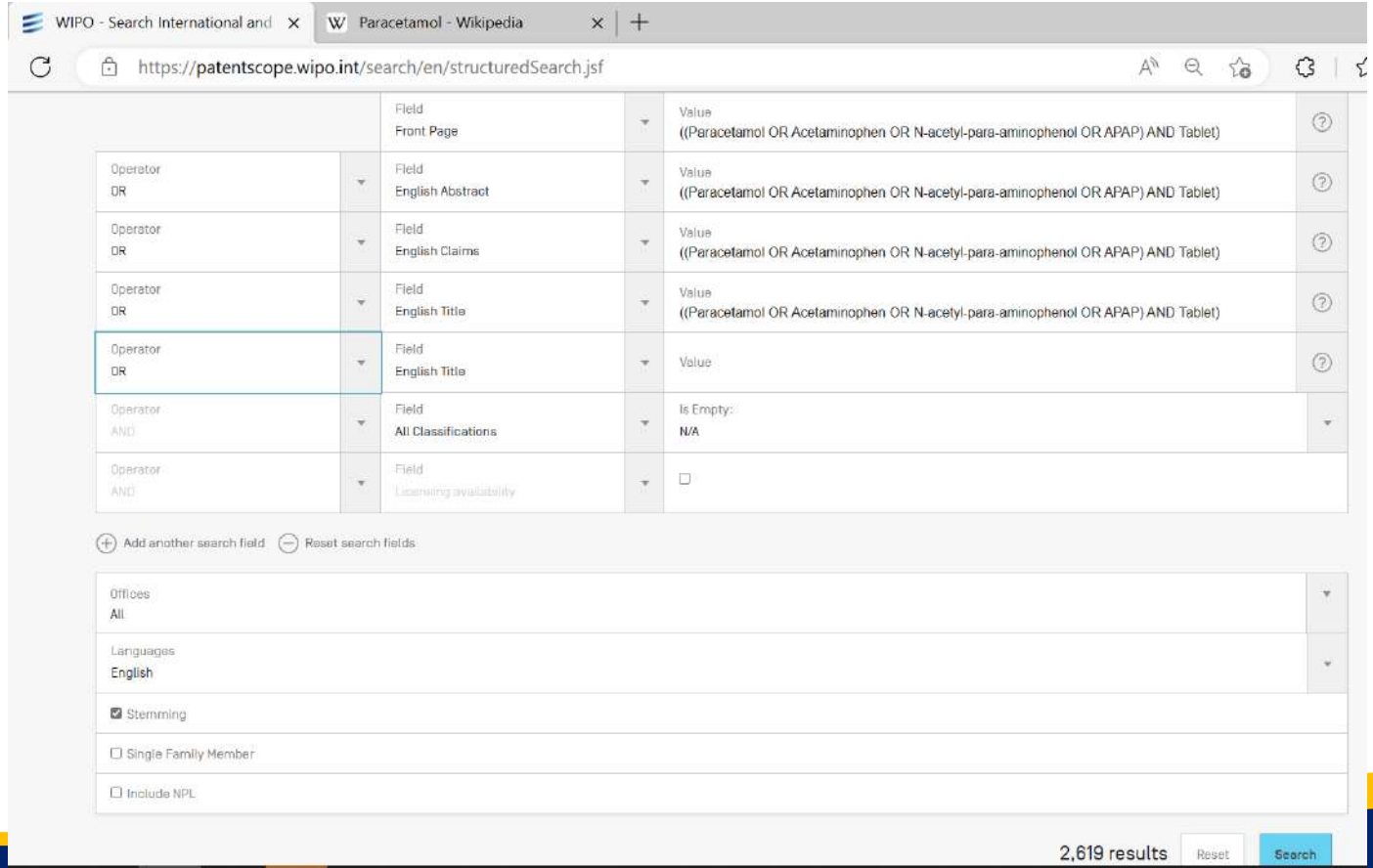
2. 0469742 PRODUCTION OF ACETAMINOPHEN EP - 05.02.1992

Int.Class B01J 31/04 Appl.No 91308423 Applicant HOECHST CELANESE CORP Inventor FRITCH JOHN R

N-acetyl-para-aminophenol is prepared by contacting 4-hydroxyacetophenone oxime with a Beckmann rearrangement catalyst in an alkyl alkanoate reaction solvent. An integrated process is disclosed wherein 4-hydroxyacetophenone is reacted with a hydroxylamine salt and a base to obtain 4-hydroxyacetophenone oxime, the oxime product is extracted from the resulting reaction mixture with a substantially water-immiscible solvent, and the mixture of oxime and substantially water-immiscible solvent is contacted with a Beckmann rearrangement catalyst to produce N-acetyl-para-aminophenol. Novel Beckmann rearrangement catalysts are used to limit by-product formation in the ester solvent.

Penelusuran difokuskan pada Paracetamol Tablet

Kata Kunci: **((Paracetamol OR Acetaminophen OR N-acetyl-para-aminophenol OR APAP) AND Tablet))**



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FP:(((Paracetamol OR Acetaminophen OR N-acetyl-para-aminophenol OR APAP) AND Tablet)) OR EN_CL:(((Paracetamol OR Acetaminc

2,692 results Offices all Languages en Stemming true Single Family Member false Include NPL false

Sort: Relevance Per page: 10 View: All 1 / 270 Machine translation

1. 337418 SWALLOW TABLET COMPRISING PARACETAMOL NZ - 26.05.2000

Int.Class A61K 31/165 Appl.No 337418 Applicant GlaxoSmithKline Consumer Healthcare Investments (Ireland) (No.2) Inventor Grattan, Timothy James

Patent 337418 A pharmaceutical composition containing N-acetyl-p-aminophenol (known also as paracetamol, acetaminophen and APAP) in the form of a swallow tablet or capsule with an improved rate of absorption following ingestion. The formulation comprises of between 300-800 mg of paracetamol and 300-1200 mg of sodium bicarbonate; wherein the weight ratio of sodium bicarbonate to paracetamol is at least 0.74 to 1.

2. 20090220594 TABLET OF PARACETAMOL CONTAINING AN ENCAPSULATED FLAVORANT US - 03.09.2009

Int.Class A61K 9/20 Appl.No 12295771 Applicant Inventor Field Paul Frederick

A medicament tablet containing paracetamol (acetaminophen) as the (or an) active ingredient, and an encapsulated flavorant. The tablet may be swallowed in tablet form or may be dissolved or dispersed in water to form a palatable drink.

3. 20140037727 TABLET OF PARACETAMOL CONTAINING AN ENCAPSULATED FLAVORANT US - 06.02.2014

Petunjuk Pengguna (User Guide)

https://patentscope.wipo.int/search/help/en/users_guide.pdf

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Cakupan Kantor Paten	hanya Indonesia	Worldwide (tidak termasuk Indonesia)	Worldwide (Termasuk Indonesia) 09.11.2022	Worldwide (tidak termasuk Indonesia)
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Bahasa Antarmuka	Indonesia	Inggris dan beberapa Bahasa asing lainnya	Inggris dan beberapa Bahasa asing lainnya	Inggris dan beberapa Bahasa asing lainnya
Bahasa Penelusuran	Indonesia	Inggris dan beberapa Bahasa asing lainnya	Inggris dan beberapa Bahasa asing lainnya	Inggris dan beberapa Bahasa asing lainnya

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