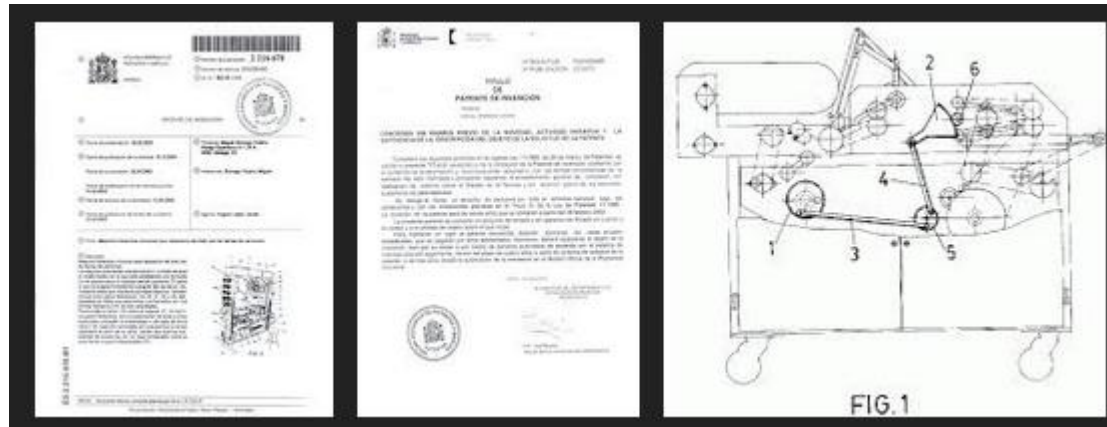




Jornada de Formación: El uso de las Bases de Datos de Patentes

Recursos gratuitos para la búsqueda de patentes



Björn Jürgens

Agencia de Innovación y Desarrollo de Andalucía IDEA

Centro de Información Tecnológica y Propiedad Industrial de Andalucía (CITPIA)



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en el **ámbito tecnológico:**

- Averiguar el estado de la tecnología
- Punto de partida para futuros desarrollos
- Identificar socios potenciales



en el **ámbito de la Vigilancia Tecnológica**



- Averiguar **que se esta patentando en mi sector / línea de investigación**
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- DesignView: Diseños en Europa
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- Expedientes digitalizados
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Escoger tipo de BD



Búsquedas

Escoger interfaz de búsqueda

Búsqueda “estilo google”



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Interpat Latipat

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Búsquedas

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- Imprimir Histórico
- Búsqueda Experta
- Búsqueda Simple

Favoritos

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- ESP@CEIET
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Formulario de Búsqueda (INTERPAT)

Búsqueda en título:	<input type="text"/>	Ej. Motor
Búsqueda en título o resumen:	<input type="text"/>	Ej. Bicicleta
Números de publicación:	<input type="text"/>	Ej. 2001850
Número de solicitud:	<input type="text"/>	Ej. P200302005 , Ej. D0500001-01
Número de prioridad:	<input type="text"/>	Ej. ES200300172
Fechas de publicación:	<input type="text"/>	Ej. 20061016
Solicitante/s:	<input type="text"/>	Ej. Roncero
Inventor/es:	<input type="text"/>	Ej. García
Clasificación:	<input type="text"/>	Ej. A01K1/035 , Ej. 19-08

Histórico de Consultas

<input type="button" value="LISTAR"/>
<input type="button" value="BORRAR"/>
<input type="button" value="EXPANDIR"/>

INVENES – Búsqueda Experto ofrece 2 vías:

1. “Construir” búsqueda mediante menú desplegable

The screenshot displays the INVENES search interface. At the top, there are logos for the Spanish Government, the Ministry of Industry, Tourism and Commerce, and the Spanish Patent Office, along with the INVENES logo and version information (PRODUCCION V2.5.6). The main content area is divided into several sections:

- Búsquedas:** A section for search options.
- Opciones:** A list of search options including "Abrir Base", "Dominios INTERPAT", "Imprimir Histórico", "Búsqueda Avanzada", and "Búsqueda Simple".
- Formularios:** A section for search forms, including "SOLIVE" and "TEXTOS".
- Favoritos:** A section for favorite searches, including "SITUACIÓN EXPTS", "ESP@CEIET", "ESP@ACE-LP", and "BOPI".
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Red arrows point to the "Formulario de búsqueda (INTERPAT)" and the "Consulta" form, indicating the two search methods. A red arrow also points to a help icon (question mark) in the top right corner, with the text "Manual de ayuda (con descripción de campos)".

2. Escribir comando de consulta directamente

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Número de resultados: 2916 Resultados [(CSIC)/SOLI] - PRODUCCION V3.00.1.4

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Ver primero las últimas publicaciones.

Nº	REFERENCIA	SOLICITUD	PUBLICACION	SOLICITANTE	TITULO
<1>	P201130473	P201130473 (29.03.2011)	ES2395429 A1 (12.02.2013)	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC) (34.0%)	ANTENA MARGARITA PARA EMISION Y RECEPCION DE ONDAS ELECTROMAGNETICAS POLARIZADAS LINEAL Y CIRCULARMENTE.
<2>	P201131161	P201131161 (08.07.2011)	ES2395317 A1 (11.02.2013)	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC) (66.0%)	PROCEDIMIENTO PARA LA OBTENCIÓN DE EXTRACTO DE HIDROXITIRO SOL, EXTRACTO MEZCLA DE HIDROXITIRO SOL Y 3,4-DIHIDROXIFENILGLICOL, Y EXTRACTO DE ACETATO DE HIDROXITIRO SILO, A PARTIR DE SUBPRODUCTOS DEL OLIVO Y SU PURIFICACIÓN.
<3>	P201131109	P201131109 (30.06.2011)	ES2395309 A1 (11.02.2013)	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC)	MÉTODO Y SISTEMA DE TESTADO DE CIRCUITOS INTEGRADOS DE RADIOFRECUENCIA A NIVEL DE OBLEA Y SU USO.
<4>	P201131063	P201131063 (24.06.2011)	ES2395306 A1 (11.02.2013)	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC)	PROCEDIMIENTO DE ENCAPSULACIÓN DE PCMs.
<5>	P200930904	P200930904 (26.10.2009)	ES2375390 A1 (29.02.2012)	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC) (55.0%)	PLANTA DE RECUPERACIÓN DE HELIO.
<6>	P201130744	P201130744 (10.05.2011)	ES2395033 A1 (07.02.2013)	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC)	METODO DE NANOESTRUCTURACION DE LAMINAS ULTRA-FINAS DE UN OXIDO DIELECTRICO DE ALTA

INVENES – Datos Bibliográficos

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 LISTADO  BUSQUEDA  P201130744 

Datos Bibliográficos | Descripción | Reivindicaciones | IET | Opinión Escrita | Imagen | PDF

METODO DE NANOESTRUCTURACION DE LAMINAS ULTRA-FINAS DE UN OXIDO DIELECTRICO DE ALTA PERMITIVIDAD.

Número de Publicación: ES2395033 A1 (07.02.2013)

Número de Solicitud:  P201130744 (10.05.2011)

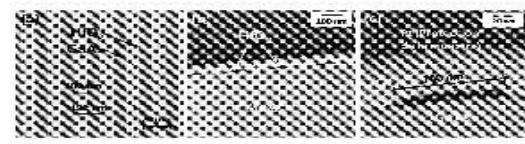
Solicitante: CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC) (100.0%) (ES)
Serrano nº 117 28006 Madrid Madrid ESPAÑA

Inventor/es: TEJEDOR JORGE, Paloma (ES),
BENEDICTO CORDOBA, Marcos (ES),
GALIANA BLANCO, Beatriz (ES);

CIP: H01L21/311 (2006.01)

Documentos citados: (X) Y LNP
(Y) LNP
(A) LNP

Resumen: Método de nanoestructuración de láminas de un óxido dieléctrico de alta permitividad -high- $\{ka\}$ - caracterizado porque comprende realizar una nanolitografía por interferometría láser en la configuración "Lloyd's mirror" y posterior tratamiento mediante un ataque con iones reactivos, siguiendo las siguientes etapas:



a) depósito de una capa antirreflectante sobre una lámina sustrato de partida, preferentemente HfO_2 sobre obleas de GaAs,

b) depósito de una capa de SiO_2 ,

c) depósito de una fotorresina sobre el producto de la etapa b),

d) grabado de los motivos en la fotorresina mediante nanolitografía por interferometría láser en la configuración "Lloyd's mirror" (LnL),

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Situación jurídica

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ESPAÑA



11) Número de publicación: **2 395 033**

21) Número de solicitud: 201130744

51) Int. Cl.:

H01L 21/311 (2006.01)

12

SOLICITUD DE PATENTE

A1

22) Fecha de presentación:

10.05.2011

43) Fecha de publicación de la solicitud:

07.02.2013

71) Solicitantes:

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BENEDICTO CORDOBA, Marcos y
GALIANA BLANCO, Beatriz

74) Agente/Representante:

UNGRÍA LÓPEZ, Javier

54) Título: METODO DE NANOESTRUCTURACION DE LAMINAS ULTRA-FINAS DE UN OXIDO DIELECTRICO DE ALTA PERMITIVIDAD.

57) Resumen:

Método de nanoestructuración de láminas de un óxido dieléctrico de alta permitividad -high- k - caracterizado porque comprende realizar una nanolitografía por interferometría láser en la





Resultado de la consulta

Modalidad: P **Número:** 201130744 **Bis:** **Tipo:** **Fecha:** 14/02/2013 10:57:16

PATENTE INVENCIÓN NR.PUBLICACION OEPM: 2395033

FECHA ENTRADA: 10.05.2011 14:27

FECHA PRESENTACION: 10.05.2011

FECHA PUBLICACION: 07.02.2013

NUMERO DE PUBLICACION: ES2395033,

TITULO: METODO DE NANOESTRUCTURACION DE LAMINAS ULTRA-FINAS DE UN OXIDO DIELECTRICO DE ALTA PERMITIVIDAD.

TITULAR: CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS (CSIC)

DOMICILIO: Serrano nº 117

CODIGO POSTAL: 28006

LOCALIDAD: Madrid

PROVINCIA: 28 Madrid

PAIS: ES ESPAÑA

CODIGO AGENTE: 392

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03.- GALIANA BLANCO, BEATRIZ

----- CLASIFICACIONES -----

CIP INVENCIÓN PUBLICACION: H01L 21/311

----- ACTOS DE TRAMITACION -----

10/05/2011 3101P_Registro Instancia Solicitud

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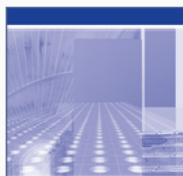
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AND Licensing availability	=	<input type="checkbox"/>
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Advanced Search 

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Combinar palabras claves con operadores




Descriptores de los campos (HELP => HOW TO SEARCH => FIELDS DEFINITION)

National Collections - Fields Definition

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Symbol	Name	Help					Type	Stemmed	Parent
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ALLNUM	All Numbers and IDs	<ul style="list-style-type: none"> The entered value is searched against the application number, the WVO publication number, the national publication number and the priority number. 98/12*, 98/12, 1998/12*, 1998/000012 US200500* 23412 CU 2007 8603 MX 					string		[FP, *_FP, ALL, *_ALL]
AAD	Applicant Address	<ul style="list-style-type: none"> The entered value is searched against the address of the applicant. It can be the street or the city/town Berlin 					text		[PAA]
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PAA	Applicant All Data	<ul style="list-style-type: none"> The entered value is searched against all the data of the applicant john US California 					text		[ALL]
PA	Applicant Name	<ul style="list-style-type: none"> The entered value is searched against the applicant name john 					text		[PAA, ALLNAMES]
...	Applicant	<ul style="list-style-type: none"> The entered value is searched against the nationality of the applicant. To be used with the 2 letter country code 							[PAA, ...]

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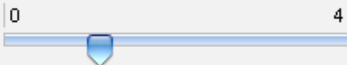
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Query

nanotechnology


Query Language: English ▼

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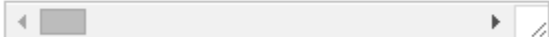
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Analisis estadístico de resultados

Analysis

Ficha bibliografica de la patente

Sort by: Pub Date Desc View All List Length 10

No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	W/O	W/O/2014/140398 - PREPARATION OF ORGANIC MOLECULES WHICH CAN BE USED AS SURFACTANTS	18.09.2014	C07D 307/46	PCT/ES2014/070177	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFIAS (CSIC)	CORMA CANOS, Avelino
2.	W/O	W/O/2014/140399 - METHOD FOR PRODUCING PREGRAPHITIC MATERIAL OXIDE, GRAPHENE OXIDE OR GRAPHENE FROM PREGRAPHITIC MATERIALS AND PRODUCTS PRODUCED BY SAID METHOD	18.09.2014	C01B 31/02	PCT/ES2014/070178	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFIAS (CSIC)	MENÉNDEZ LÓPEZ, Rosa
3.	W/O	W/O/2014/135730 - HAPTENES AND CONJUGATES DERIVED FROM PYOCYANIN, ANTIBODIES THEREOF, AND IMMUNOCHEMICAL METHOD FOR DETECTING INFECTIONS CAUSED BY PSEUDOMONAS AERUGINOSA	12.09.2014	C07D 241/46	PCT/ES2014/070161	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFIAS (CSIC)	MARCO COLÁS, María Pilar

The invention concerns a method of obtaining organic molecules which involves at least the following steps: (a) a first step of selective oxidative esterification of the HMF formyl group with methanol in the presence of at least a metal catalyst and an oxidant; (b) a second step of the selective etherification of the hydroxymethyl group of the compound obtained in the first step in the presence of at least one compound having a hydrocarbonate structure, and an acid catalyst; (c) a third step of hydrolysis of the ester group of the compound obtained in the second step in the presence of at least one basic aqueous dissolution. The resulting product satisfies the following formula (III), in which R is a hydrocarbonate structure comprising between 6 and 26 carbon atoms.

The invention relates to a method for producing a product selected from the group consisting of pregraphitic material oxide, graphene oxide and graphene, characterised in that it comprises transforming at least one pregraphitic material into the product without graphitisation treatment. Preferably, the pregraphitic material is coke (commercial or prepared from pitches, not only petroleum pitch but also carbon or synthetic pitches).

The invention relates to a compound of general formula (I) and to the use thereof as a hapten. The invention also relates to a conjugate of said compound I with a carrier molecule or fragment thereof, with a detectable reagent, with a reagent for immunisation, and to the use thereof for immunisation. The invention



Ficha bibliográfica

Home > IP Services > PATENTSCOPE

1. (WO2014140398) PREPARATION OF ORGANIC MOLECULES WHICH CAN BE USED AS SURFACTANTS

- PCT Biblio. Data
- Description
- Claims
- National Phase
- Notices
- Drawings
- Documents

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Pub. No.: WO/2014/140398 **International Application No.:** PCT/ES2014/070177
Publication Date: 18.09.2014 **International Filing Date:** 12.03.2014

IPC: C07D 307/46 (2006.01), C07C 41/14 (2006.01)

Applicants: CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFIAS (CSIC) [ES/ES]; Serrano nº 117 E-28006 Madrid (ES).
 UNIVERSITAT POLITECNICA DE VALENCIA [ES/ES]; Camino de Vera, s/nº E-46022 Valencia (ES)

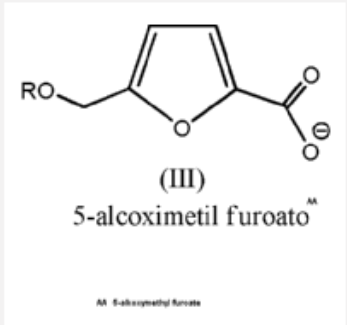
Inventors: CORMA CANOS, Avelino; (ES).
 IBORRA CHORNET, Sara; (ES).
 CLIMENT OLMEDO, Maria Jose; (ES).
 ARIAS CARRASCAL, Karen Sulay; (ES)

Agent: PONS ARIÑO, Angel; Glorieta Rubén Darío, 4 E-28010 Madrid (ES)

Priority Data: P 201330347 12.03.2013 ES

Title (EN) PREPARATION OF ORGANIC MOLECULES WHICH CAN BE USED AS SURFACTANTS
 (ES) PREPARACION DE MOLECULAS ORGANICAS UTILES COMO AGENTES SURFACTANTES
 (FR) PRÉPARATION DE MOLÉCULES ORGANIQUES COMME AGENTS TENSIOACTIFS

Abstract: (EN) The invention concerns a method of obtaining organic molecules which involves at least the following steps: (a) a first step of selective oxidative esterification of the HMF formyl group with methanol in the presence of at least a metal catalyst and an oxidant; (b) a second step of the selective etherification of the hydroxymethyl group of the compound obtained in the first step in the presence of at least one compound having a hydrocarbonate structure, and an acid catalyst; (c) a third step of hydrolysis of the ester group of the compound obtained in the second step in the presence of at least one basic aqueous dissolution. The resulting product satisfies the following formula (III), in which R is a hydrocarbonate structure comprising between 6 and 26 carbon atoms.



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1. (WO2014140398) PREPARATION OF ORGANIC MOLECULES WHICH CAN BE USED AS SURFACTANTS

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International Application Status

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24.09.2014	International Application Status Report	HTML , PDF	PDF , XML

Published International Application

Date	Title	View	Download
18.09.2014	Initial Publication with ISR (A1 38/2014)	PDF (25p.)	PDF (25p.) , ZIP(XML + TIFFs)

Related Documents on file at the International Bureau

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18.09.2014	Validation Log	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
18.09.2014	(IB/311) Notification Concerning Availability of Publication of the International Application	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
18.09.2014	ex-officio corrections	PDF (6p.)	PDF (6p.) , ZIP(XML + TIFFs)
18.09.2014	International Search Report	PDF (3p.)	PDF (3p.) , ZIP(XML + TIFFs)
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18.09.2014	ES P 201330347 12.03.2013 (Pr. Doc.)	PDF (20p.)	PDF (20p.) , ZIP(XML + TIFFs)
18.09.2014	(IB/304) Notification Concerning Submission or Transmittal of Priority Document	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)
18.09.2014	Application Body as Filed	PDF (20p.)	PDF (20p.) , ZIP(XML + TIFFs)
18.09.2014	Translation of the ISR	PDF (2p.)	PDF (2p.) , ZIP(XML + TIFFs)
18.09.2014	(IB/301) Notification of receipt of record copy	PDF (1p.)	PDF (1p.) , ZIP(XML + TIFFs)

Análisis grafico de Resultados

Results 1-10 of 758 for Criteria:PA:csic Office(s):all Language:EN Stemming:true

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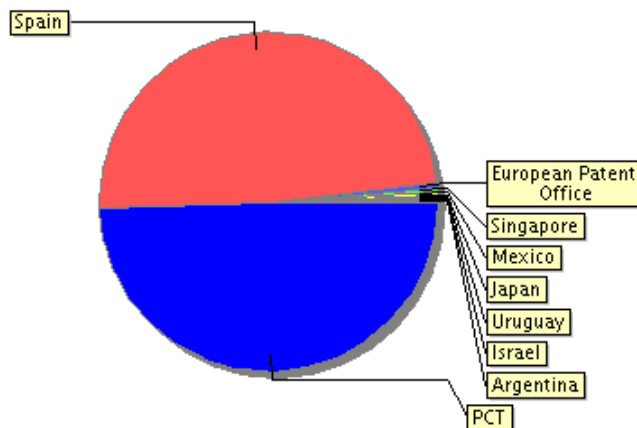
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Countries | Main IPC | Main Applicant | Main Applicant | Main Inventor | Pub Date



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Name	No ↓
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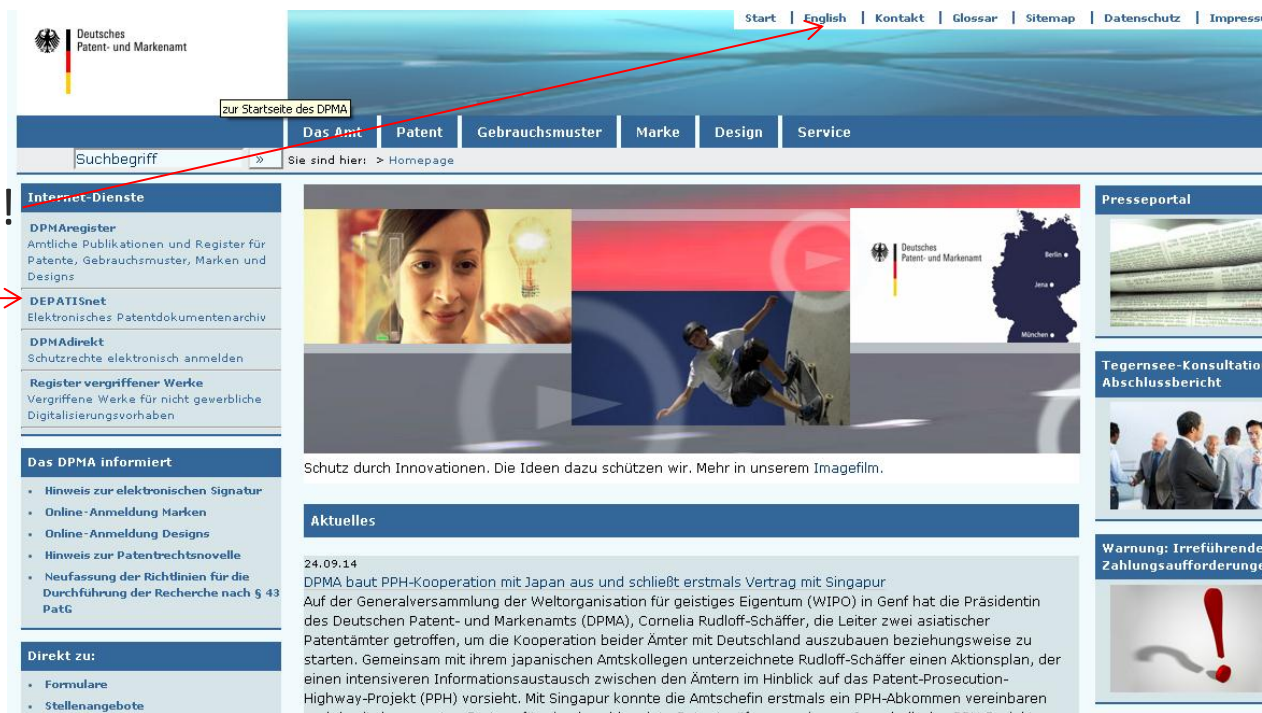
The logo for DEPATISnet, with 'DEPATIS' in red and 'net' in white, set against a blue background.

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Priority number: ⓘ WO1995US15925



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1. PROTECTION COATINGS PRODUCED BY SOL-GEL ON SILVER REFLECTORS

★ Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
DURAN ALICIA [ES] MORALES ANGEL [ES]	CONSEJO SUPERIOR INVESTIGACION [ES] INVEST ENERGETICAS MEDIO AMBIE [ES] (+2)	C03C17/36 <u>C03C17/3615</u> <u>C03C17/3644</u> (+10)	C03C17/36 C23C18/12 F24J2/10 (+4)	WO 9724471 (A1) 1997-07-10	1995-12-28

2. PROCESS FOR OBTAINING SPECIFIC PROBES OF STRAIN OR SPECIE

★ Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
PEREZ MARTINEZ GASPAR [ES] MIRALLES ARACIL MA CARMEN [ES]	CONSEJO SUPERIOR INVESTIGACION [ES] PEREZ MARTINEZ GASPAR [ES] (+1)	C12Q1/6888	C12Q1/68 (IPC1- 7):C12Q1/68	WO 9624685 (A1) 1996-08-15	1995-02-09

3. GEMINAL CATIONIC SURFACTANTS OF THE TYPE N< alpha >N< omega > BIS(N< alpha >-ACYL-ARGININ) alpha , omega DIAMINO



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Inventor(s): DURAN ALICIA [ES]; MORALES ANGEL [ES] ±

Applicant(s): CONSEJO SUPERIOR INVESTIGACION [ES]; INVEST ENERGETICAS MEDIO AMBIE [ES]; DURAN ALICIA [ES]; MORALES ANGEL [ES] ±

Classification:
 - international: **C03C17/36; C23C18/12; F24J2/10; G02B1/10;** (IPC1-7): C03C17/36; C23C18/12; G02B1/10
 - cooperative: **C03C17/36; C03C17/3615; C03C17/3644; C03C17/3657; C03C17/3678; C23C18/1212; C23C18/1216; C23C18/1241; C23C18/1254; F24J2/1057; G02B1/105; C03C2217/78; Y02E10/40**

Application number: WO1995ES00155 19951228

Priority number(s): WO1995ES00155 19951228

Also published as: [EP0818561 \(A1\)](#) [EP0818561 \(B1\)](#) [PT818561 \(E\)](#) [GR3034063 \(T3\)](#) [ES2148589 \(T3\)](#) → more

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C23C 18/12, C03C 17/36, G02B 1/10

A1

(11) Número de publicación internacional: **WO 97/24471**

(43) Fecha de publicación internacional:

10 de Julio de 1997 (10.07.97)

(21) Solicitud internacional:

PCT/ES95/00155

(22) Fecha de la presentación internacional:

28 de Diciembre de 1995 (28.12.95)

(81) Estados designados: ES, PT, US, Patente europea (AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).

Publicada

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Con reivindicaciones modificadas.

(71) Solicitantes (para todos los Estados designados salvo US):
CONSEJO SUPERIOR INVESTIGACIONES CIENTIFICAS (CSIC) [ES/ES]; Serrano 117, E-28006 Madrid (ES). CENTRO DE INVESTIGACIONES ENERGETICAS, MEDIO AMBIENTALES Y TECNOLOGICAS



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International search citation

1. Protective coatings on stainless steel produced by sol-gel

★	Inventor: DE SANCTIS OSCAR [AR] GOMEZ LILIANA [AR] (+2)	Applicant: CONSEJO SUPERIOR INVESTIGACION [ES] UNIV NACIONAL ROSARIO	CPC: C23C18/31 C23D5/02 (IPC1-7):C23C18/31 (+1)	IPC: C23C18/31 C23D5/02 (IPC1-7):C23C18/31 (+1)	Publication info: ES2063696 (A1) 1995-01-01 ES2063696 (B1) 1995-07-16	Priority date: 1993-04-16
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International search NPL citation

2. sol-gel protective films for metal solar mirrors

★	Author: REED	Publication data: 19880101	CPC: Vol:121,Page(s):631 - 634	Source information: Vol:121,Page(s):631 - 634	Publication info: XP002000883
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3. use of sol-gel thin films in solar energy applications

★	Author: PETTIT	Publication data: 19860101	CPC: Vol:14,Page(s):269 - 287	Source information: Vol:14,Page(s):269 - 287	Publication info: XP002000884
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1. STABLE SILVER COLLOIDS AND SILICA-COATED SILVER COLLOIDS, AND METHODS OF PREPARING STABLE SILVER COLLOIDS AND SILICA-COATED SILVER COLLOIDS

★ Inventor: SHARMA PRAMOD K [US]	Applicant: GUARDIAN INDUSTRIES [US] SHARMA PRAMOD K [US]	CPC: A01N25/26 A01N59/16	IPC: A01N59/16 A61K33/38 B01J13/00 (+2)	Publication info: WO2010030552 (A2) 2010-03-18 WO2010030552 (A3) 2010-06-10	Priority date: 2008-09-09
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Claims	The EPO does not accept any responsibility for the accuracy of data and information originating from other authorities than the EPO; in particular, the EPO does not guarantee that they are complete, up-to-date or fit for specific purposes.
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Citing documents	PRS Code : AK
INPADOC legal status	Code Expl.: + DESIGNATED STATES
INPADOC patent family	KD OF CORRESP. PAT. : A1
	DESIGNATED COUNTR. : ES PT US
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3. METHOD OF OBTAINING NANOSIZED SYSTEM OF NUCLEOSIDETRIPHOSPHATE DELIVERY INTO MAMMALIAN CELLS

★ **Inventor:** ZARYTOVA VALENTINA FILIPPOVNA [RU] LEVINA ASJA SAULOVNA [RU] (+4)
Applicant: FEDERAL NOE G BJUDZHETNOE UCHREZHDENIE NAUKI INST KHIM BIOLOG I FUNDAMENTAL NOJ MEDITSII
CPC:
IPC: A61K31/7052 A61K47/02 B82B3/00
Publication info: RU2527681 (C1) 2014-09-10
Priority date: 2013-03-26

4. HARD-FACING OF METAL ARTICLES TO

★ **Inventor:** CHETOKIN JAROSLAV ANDREEVICH, PUGASHKIN DMITRIJ VALER'EVICH
Applicant: OBSHCHESTVO S OGRANICHENNOJ OTVETSTVENNOST'JU "SVCH LAB"

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1. HARD-FACING OF METAL ARTICLES TO PRODUCE NANOSTRUCTURED SURFACE LAYERS

Inventor: CHETOKIN JAROSLAV ANDREEVICH, PUGASHKIN DMITRIJ VALER'EVICH
Applicant: OBSHCHESTVO S OGRANICHENNOJ OTVETSTVENNOST'JU "SVCH LAB"
CPC:
IPC: B82Y30/00 C21D1/09 C23C26/02
Publication info: RU2527511 (C1) 2014-09-10 RU2013109183 (A) 2014-09-10
Priority date: 2013-02-28

2. METHODS OF DELIVERING NANOSHELLS INTO SEBACEOUS GLANDS

Inventor: HWANG BYEONGHEE [US] MITRAGOTRI SAMIR [US]
Applicant: UNIV CALIFORNIA [US]
CPC:
IPC: A61M37/00 A61P17/10 B82Y5/00
Publication info: WO2014145784 (A1) 2014-09-18
Priority date: 2013-03-15

3. POLYMER NANOCOMPOSITES

Inventor: CLAUSS ALLEN DAVID [US] KOTH BRIAN JEFFREY [US] (+3)
Applicant: XOLVE INC [US]
CPC:
IPC: B82B1/00 B82Y30/00 B82Y40/00 (+1)
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- DEPATISNET Y ESPACENET son las BDs publicas mas completas (casi 90 millones de documentos)
- PATENTSCOPE tiene menos cobertura, pero la documentación mas completa si nos interesan documentos PCT



INVENES – ESPACENET – PATENTSCOPE – DEPATISNET

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PATENTSCOPE	37.155.812	2.506.586	-	2.761.531	1.425.815	10.626.815	7.888.065

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IPC: G02F 1/1335 Applicant: CASIO COMPUTER CO., LTD.
 Application No. : 1019970045833 Application Date : 1997.09.04
 Registration No. : 1002720460000 Registration Date : 2000.08.22
 Unex. Pub. No. : 1019980024347 Unex. Pub. Date : 1998.07.06
 Agent : SOHN, Eun Jin Inventor : SHIRASAKI TOMOYUKI | YOSHIDA TETSUSHI | DAIKEI M... [More](#)

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IPC: H04N 5/202 Applicant: LG Electronics Inc.
 Application No. : 1020020077578 Application Date : 2002.12.07
 Registration No. : 1009189220000 Registration Date : 2009.09.18
 Unex. Pub. No. : 1020040049727 Unex. Pub. Date : 2004.06.12
 Agent : HAW, Yong Nake Inventor : LEE,DongJoon [More](#)

Ended [3] 광학 기록장치 및 그 방법(Optical Recorder and Method Thereof) PUB K2E

IPC: H01L 21/027 Applicant: Kabushiki Kaisha Ekisho Sentan Gijutsu Kaihatsu Center
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Group

Statistical classification of the search results is offered (up to 20 years).

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BRASIL
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PESQUISA AVANÇADA Patentes Concedidas

(21) Nº do Pedido : *Ex: PI 0101161-8; MU 6900960-0; MI 5500233-1; C1 0201935-3; BR*

(22) Data Depósito : Cal a Cal *dd/mm/aaaa" Ex: 10/10/2001.*

(31) Nº da Prioridade : *Ex: 392.176*

(32) Data da Prioridade : Cal a Cal *dd/mm/aaaa" Ex: 10/10/2001*

(33) País da Prioridade: « Clique e escolha » ▼

(51) Classificação : *Ex: G06F 13/00.*

(54) Título : *Ex: resfriamento and (liquido or agua) and not cruzado.*

(57) Resumo : *Ex: milho and herbicida and plantas and not glifosato; como prox(6) porta.*

(86) Número do Depósito Pct: *Ex: US9308239.*

(71/73) Nome do Depositante : *Ex: petrobras or (petroleo and brasileiro)*

(72) Nome Inventor : *Ex: "Antônio Cláudio Corrêa"*

Nº de Processos por Página : 20 ▼

voltar

Rua Mayrink Veiga, 9 - Centro - Rio de Janeiro / RJ - CEP: 20090-910 | Praça Mauá, 7 - Centro - Rio de Janeiro / RJ - CEP: 20081-240



CHILE

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1.- Consultar por N° de Solicitud

N° de Solicitud: Año de solicitud más 5 dígitos, ej.: **(200302608)**

2.- Consultar por otros Términos:

Título:

Resumen:

Nombre Solicitante:

País Solicitante: **Seleccionar** ▼

Inventor:

Tipo de Patente: **Seleccionar** ▼

Cip:

Nro. de Registro:

País Prioridad: **Seleccionar** ▼

Nro. de Prioridad:



ARGENTINA

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TITULO	EMPIEZA CON ▾ <input type="text"/>
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TIPO RESOLUCIÓN:	Ninguna ▾
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FECHA RESOLUCIÓN DESDE	<input type="text"/> HASTA <input type="text"/>

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www.google.com/patents

- Permite búsqueda con tecnología de google (no por campos)
- Indexa patentes de las oficinas US, EP, DE, WO, CN y CA

The screenshot shows a Google search for 'nanotecnología'. The search bar contains the text 'nanotecnología' and a search icon. Below the search bar, there are navigation options: 'Web', 'Imágenes', 'Noticias', 'Vídeos', 'Más', and 'Herramientas de búsqueda'. The search results are displayed below, showing approximately 894 results in 0.50 seconds. The first three results are highlighted with blue links and include a small 'image not available' icon. Each result includes the patent title, a link to the patent page, the filing date, the publication date, the inventor, and a brief description.

Google nanotecnología

Web Imágenes Noticias Vídeos Más Herramientas de búsqueda

Aproximadamente 894 resultados (0,50 segundos)

Procedimiento para la obtención de un producto terminado ...
www.google.com/patents/WO2009013361A1?cl=es
Solicitada - Presentada el 23 Jul 2007 - Fecha de publicación: 29 Ene 2009
- Perez Antonio Gonzalo - Tramats L
Procedimiento para la obtención de un producto terminado de madera aplicando **nanotecnología**. WO 2009013361 A1. Abstract.
[Descripción general](#) - [Resultados relacionados](#) - [Foro de debate](#)

Immunoactivating conjugates comprising nanoparticles ...
www.google.com/.../WO2010046377A3... - Traducir esta página
Solicitada - Presentada el 21 Oct 2009 - Fecha de publicación: 16 Dic 2010
- PUNTES Víctor FRANCO - Fundació Privada Institut Català De Nanotecnologia
... **Nanotecnologia**, ...
[Descripción general](#) - [Resultados relacionados](#) - [Foro de debate](#)

Nanopartículas para encapsulación de compuestos, su ...
www.google.com/patents/WO2012007628A1?cl=es
Solicitada - Presentada el 15 Jul 2011 - Fecha de publicación: 19 Ene 2012
- BAZO Maite AGÜEROS - Centro Nacional De Tecnología Y Seguridad Alimentaria, Laboratorio Del Ebro
La presente invención se encuadra en los sectores alimentario, farmacéutico y cosmético y en el de la **nanotecnología**, y se relaciona con la ...
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Síntesis de partículas subnanométricas de au catalíticas ...
www.google.com/patents/WO2010031890A1?cl=es
Solicitada - Presentada el 18 Sep 2009 - Fecha de publicación: 25 Mar 2010
- GÓMEZ Laura LECHUGA - Consejo Superior De Investigaciones Científicas (Csic)
Nanotecnología

Google (Patents)

www.google.com/patents

Función "Buscar conocimientos previos" => enlaza a documentos con fecha de publicación anterior a la patente que google ha identificado como relacionados

Google nanotecnologia

Patentes Solicitud Concesión alemán francés inglés

Buscar conocimientos previos Comentar esta patente Ver PDF Descargar PDF

Conjugués comprenant des nanoparticules revêtues de composés contenant du platine
EP 2379114 B1

IMÁGENES (8)

Número de publicación EP2379114 B1
Tipo de publicación Concesión
Número de solicitud EP20090768395
Número de PCT PCT/EP2009/067136
Fecha de publicación 9 Jul 2014
Fecha de presentación 15 Dic 2009
Fecha de prioridad 16 Dic 2008

También publicado como CA2745972A1, EP2379114A1, US20110262500, WO2010069941A1

Inventores PUNTES Víctor FRANCO, 3 más »

Solicitante Fundació Privada Institut Català de Nanotecnologia, 4 más »

Exportar cita BiBTeX, EndNote, RefMan

Clasificaciones (5), **Eventos legales** (10)

Enlaces externos: Espacenet, Registro europeo de patentes

DESCRIPCIÓN [disponible en inglés](#)

RECLAMACIONES (16)

1. Conjugué de formule (I)

NP-LA (I)

ayant stabilité colloïdale dans un milieu dans lequel

NP es une nanoparticule d'or, d'argent ou de platine;

L est un lixiv de formule (II) ou un stéréo isomère de celui-ci qui est

Ver y Descargar el Documento completo (PDF)

FPO (www.freepatentsonline.com) y SumoBrain (www.sumobrain.com)

- Ambos portales son desarrollados por la misma empresa y son casi idénticos
- BD que busca en EP,US,JP,DE y PCT
- Permite búsqueda experta combinando campos
- Documentos completos en PDF
- Gratis pero con publicidad en lista de resultados
- Personalizable (favoritos, guardar búsquedas y crear alertas para una VT)

The screenshot shows the FPO search interface. At the top, there is a search bar with the text "Enter your search here" and a "Search" button. Below the search bar, there are several checkboxes for search criteria: Patents/Apps, Non-Patent Literature, Blogs/Groups, MPEP, and Case Law. The interface also includes a navigation menu with options like SEARCH, BLOGS, MPEP 2.0, TOOLS & RESOURCES, PRODUCT & SERVICES, and HELP. A section titled "Click here for syntax instructions, field abbreviations and character map" is visible. Below this, there are search filters for Date Range (All years, Last 20 years), Word Stemming (On, Off), and Sort Order (Chronological, Relevancy). A table at the bottom lists field abbreviations and their corresponding field names and types.

Field Abbr.	Field Name	Type	Syntax Example and Comments
AADR	Assignee Address (complete string)	Text	AAADR/california AAADR/Route 66*
ABST	Abstract	Text	ABST/widget ABST/titanium steel*

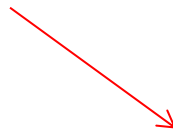
The screenshot shows the SumoBrain search interface. At the top, there is a search bar with the text "Search" and a "Search" button. Below the search bar, there are several checkboxes for search criteria: All, US Patents, US Patent Applications, EP Documents, Abstracts of Japan, and WIPO (PCT). The interface also includes a navigation menu with options like Home, Search, Portfolios, Saved Searches and Alerts. A section titled "Click here for syntax instructions, field abbreviations and character map" is visible. Below this, there are search filters for Date Range (All Years, Last 20 Years), Word Stemming (On, Off), and Sort Order (Chronological, Relevancy). A table at the bottom lists field codes and their corresponding field names and types.

Field Code	Field Name	Syntax Example
ABST	Abstract	ABST*cardboard box*
APD	Application Date	APD/12/31/1990-12/31/2001
APN	Application Number	APN/000001
AC	Assignee City	AC/New York*
ACN	Assignee Country	ACN/JP
AN	Assignee Name	ANS/any
AS	Assignee State	ASN/ny



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- Alerta creada en FPO para una Vigilancia Tecnologica



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<input type="checkbox"/>	Alerts	Frequency	Description	Actions
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- Cobertura de las oficinas mas importantes (EP, US, JP, etc.)
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Advanced Search

Advanced Search Tips

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Patents and patent applications have a number of fields corresponding to the title of the patent, the names of the inventors, the date the patent was filed, etc. By searching for terms only within a given field, you can greatly reduce the number of extraneous results. For example, searching for an inventor's name only within the Inventor field will eliminate documents that happen to mention the inventor in passing.

To begin a search on a topic, it is therefore often best to begin by searching within the Title, Abstractor Claims to capture the broadest range of

Advanced Search

Query Predicate: AND

SEARCH or Reset Form

Full text

First Name Last Name

Inventors

Dates:

First published between and

Classifications

US Classifications

Other options

Full Text: Show one document per family:

Stemming: Query Language: English

Lens
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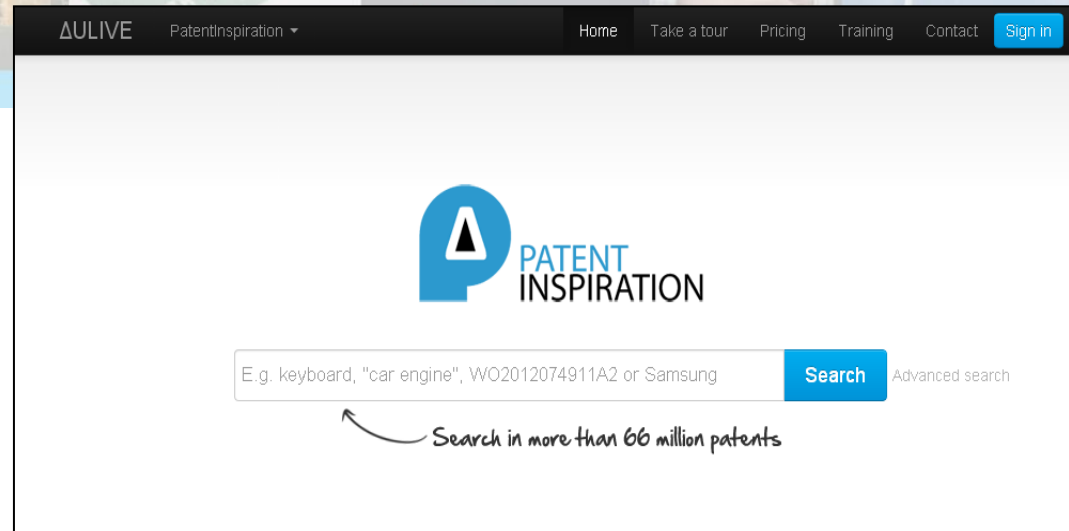
Biological Search:

- Búsqueda por especie biológica (*species search*)
- Búsqueda por similitud de secuencias genéticas (*sequence similarity search*)
- Búsqueda por Texto completo (en secuencias)
- PatSeq Explorer

PatentInspiration

www.patentinspiration.com

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- Cómodo Filtrado de resultados
- Ofrece múltiples análisis estadísticos y generación de gráficos / diagramas
- La versión de pago ofrece mas estadísticas, generación de informes, exportación a otros XLS, etc.



Applicant	Patents
BOSTON SCIENT SCIMED INC	584
CANON KK	991
COVIDIEN LP	712



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<https://surechem.com/>

- BD especializada para patentes del ámbito de la química
- Requiere registro de usuario
- Permite búsquedas por estructuras (incluye editor de estructuras)
- Mas funcionalidades en su versión de pago (SureChem)

SureChemOpen

<https://surechem.com/>

Ofrece 2 posibilidades para realizar búsquedas por estructuras químicas:

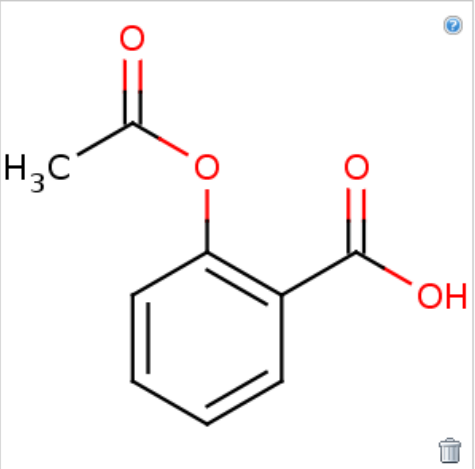
- construcción manual de la estructura con un editor integrado (“Chemwriter”)
- Importación del “molfile” de la estructura (copia/pega del texto del fichero)

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SELECT STRUCTURE SEARCH

Substructure
 Similarity
 Identical
 Basic
 Major Match



4 5 2 U U U U
10 5 1 0 0 0 0
6 4 1 0 0 0 0
2 6 2 0 0 0 0
8 7 1 0 0 0 0
9 7 2 0 0 0 0
11 10 1 0 0 0 0
12 11 1 0 0 0 0
13 11 2 0 0 0 0
M END

Manual structure input



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Título Traducir a Inglés ↗

Resumen

Reivindicaciones

Solicitante **Inventor**

Descripción **IPC**

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Buscar en **LatiPat**
Mundo Latino-todos

Buscar en **Estados Unidos**
EUA-concedida

Buscar en **Estados Unidos**
EUA-solicitudes

Buscar en **Espacenet**
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20/13	20
20/13	10
20/13	5
20/13	2
20/13	1
20/13	0



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CREAX

<http://www.creationsuite.com/>

PatSnap

<http://www.patsnapglobal.com/>

Thomson Data Analyzer

<http://thomsonreuters.com/thomson-data-analyzer/>

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<http://www.matheo-software.com>

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- Mapa interactivo de cobertura
- ...

The screenshot displays the Intellogist website with the following elements:

- Header:** Intellogist logo, tagline "Patent search questions. Expert answers.", and navigation links for "Intellogist Content", "Community Content", "Discussion Forum", and "Provide Feedback". A search bar with "Google Custom Search" and a "Search" button is also present.
- Left Sidebar:**
 - HOT Items:** A list of recent updates, including "Espacenet's Patent Translate service now supports Russian machine translations" and "The European Patent Register Community Report has been updated".
 - Hello Bjurgens:** A profile section for user Bjurgens, showing a profile picture, the name "Bjurgens", and a "100 points (Newbie)" badge.
- Main Content Area:**
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 - Interactive Patent Coverage Map:** A world map with a link to "Click on map to find patent search systems".
 - Quick Table Comparisons:** A table comparing four search systems: Delphion, Dialog, esp@cenet, and PatBase. The table shows "Yes" or "No" results for each system.
 - Best Practices in Prior Art Searching:** A section with an image of an open book and a link to "Collaborate on prior art search practices".
 - Resource Finder:** A section with a link to "Find prior art resources by technical field" and a list of resources including "abinit.org", "chemsources.com", "chemnetbase.com", and "lupac.org".
 - Support Our Sponsor:** A section featuring an image of two men in suits and a red banner that reads "This is identifying potential exposure."
- Footer:** Three Landon IP logos: "Landon IP translation Superior Quality from the Experts", "Landon IP search The IP Stands for Intelligent People", and "Landon IP analysis Transforming IP Into a Strategic Advantage".



¡Muchas Gracias!

Björn Jürgens

Email: bjurgens@agenciaidea.es

Twitter: [@benlogo](https://twitter.com/benlogo)