

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: 16002887 Fecha prioridad: 11 de abril de 2014				
CRITERIOS PARA LA BÚSQUEDA				
Palabras clave utilizadas		(S)-metilsulfonimidoil AND tetrahidro AND azeno AND Benzodioxadiazaciclonoanadecino (Pyridine OR pyrimidine)-NH-(phenyl OR Pyridine) AND (sulfinyl OR sulfonyl) Smetilsulfonimidoil AND tetrahidro AND azeno AND Benzodioxadiazaciclonoanadecino AND (hyperproliferativ* OR viral* OR cardiovascular*) pyridyl bencil eter pyridyl		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: C07D498/14; A61K 31/529; A61P 35/00		
DOCUMENTOS CONSIDERADOS RELEVANTES				
Informes/Base de datos	N° de solicitud/ Autor**	Fecha de Publicación/Presentación (DD/MM/AAAA)	Reiv. afectadas (Con indicación, si procede, de las partes relevantes o números de secuencias)	Categorías especiales de los documentos citados***
SIPI	Ninguna	---	---	---
ISA/IPEA (EPO US) Espacenet	US2004209895	21/10/2004	1-15	Y
	WO2013037896	21/03/2013	1-15	Y
	WO2008060248	22/05/2008	1-15	Y
USPTO	WO2014076091	22/05/2014	---	A
	WO2015001021	8/01/2015	---	A
	WO2015136028	17/09/2015	---	A
Pathbase	Ninguna	---	---	---
Google Patents	WO0039101	06/07/2000	---	---
EPOQUE	US2004209895	21/10/2004	1-15	Y
ORBIT	Ninguna	---	---	---
STN	Ninguna	---	---	---
*** Categorías especiales de documentos citados:				
"A" documento que define el estado general de la técnica no considerado como particularmente relevante. "E" solicitud de patente o patente anterior pero publicada en la fecha de presentación internacional o en fecha posterior. "P" documento publicado antes de la fecha de presentación internacional pero con posterioridad a la fecha de prioridad reivindicada.		"X" documento particularmente relevante; la invención reivindicada no puede considerarse nueva o que implique una actividad inventiva por referencia al documento aisladamente considerado. "Y" documento particularmente relevante; la invención reivindicada no puede considerarse que implique una actividad inventiva cuando el documento se asocia a otro u otros documentos de la misma naturaleza, cuya combinación resulta evidente para un experto en la materia.		
**** Indicar entre paréntesis la Autoridad que realizó la búsqueda o el informe preliminar Ejs: EPO, JP, INAPI.				

Literatura no patente **Se incluye entre otros, toda la referencia de la literatura no patente.	
Fecha del reporte de búsqueda:	20 de marzo de 2018

SIPI

http://10.20.100.160/sipi/Intra/IP/Mutual/Qbe.aspx? ... Bandoja de entrada de OLGA R... Buscar solicitudes ... NC2016/0002887 - Patente PCT...

Bandoja de entrada de OL... Bienvenido a IntraSIC Intra... Bienvenido a IntraSIC Intra...

Número de solicitud			
Solicitud de PI relacionada	(rac)- 16,20-Difluoro-9-[(S-methylsulfonimidoyl)methyl]-2,3,4,5-tetrahydro-12H-13,17-(11,7-(metheno)-1,6,12,14-benzodioxadiazacyclononadecine		
Título/Denominación			
Referencia del solicitante		Tipo de solicitud	
Fecha de radicación	desde	Estado(s)	
Decision Date	Advertencia(s) Su búsqueda no produjo resultados. Ok		
Solicitante/Ti		Examinador Principal	
Con/Sin Oposición		Número de Resolución	
Buscar - Limpiar			

Windows taskbar: 11:58 a. m. 20/03/2018

http://10.20.100.160/sipi/Intra/IP/Mutual/Qbe.aspx? ... Bandoja de entrada de OLGA R... Buscar solicitudes ... NC2016/0002887 - Patente PCT...

Bandoja de entrada de OL... Bienvenido a IntraSIC Intra... Bienvenido a IntraSIC Intra...

Número de solicitud			
Solicitud de PI relacionada	hiperproliferati* AND viral		
Título/Denominación			
Referencia del solicitante		Tipo de solicitud	
Fecha de radicación	desde	Estado(s)	
Decision Date	Advertencia(s) Su búsqueda no produjo resultados. Ok		
Solicitante/Ti		Examinador Principal	
Con/Sin Oposición		Número de Resolución	
Buscar - Limpiar			

Windows taskbar: 12:00 p. m. 20/03/2018

PatBase

PatBase search results for "Smeltisformidol AND tetrahydro AND azeno AND Benzodioxadiazol".

Search 1: "Smeltisformidol AND tetrahydro AND azeno AND Benzodioxadiazol" 1 of 1

Display format: Classic | Sorted by: Publication date asc | Print | Save/export | Snapshot | Visual explorer | Analytics

1) Family number: 60590689 (US2017029439A)

Title: [EN] NOVEL MACROCYCLIC COMPOUNDS

Abstract: Source: US2017029439A [EN] The present invention relates to novel macrocyclic compounds of general formula (I) as described and defined herein, and methods for their preparation, their use for the treatment and/or prophylaxis of disorders, in particular of hyper-proliferative disorders and/or **virally** induced infectious diseases and/or of **cardiovascular** diseases. The invention further relates to intermediate compounds useful in the

Chemical Structure (I):

Chemical structure (I) is a macrocyclic compound. It features a pyridine ring substituted with a fluorine atom (F) and a group Y. This pyridine ring is linked via an oxygen atom (O) to a benzene ring. The benzene ring is further substituted with a group R³ and a group R⁴. The benzene ring is also linked via an oxygen atom (O) to a five-membered ring containing a nitrogen atom (N) and a group X. This five-membered ring is further substituted with a group R² and a group A. The group A is linked to a group R¹. The entire structure is labeled (I).

Google Patents

Google search results for "pyridyl bencil eter pyridyl".

Search results for "pyridyl bencil eter pyridyl".

Cerca de 8.240 resultados (0,35 segundos)

Aromatic heterocyclic pyridine derivatives and analogs and ...

www.google.com/patents/CN101671336A?cl=en - Traducir esta página

Solicitada - Presentada el 23 Sep 2009 - Fecha de publicación: 17 Mar 2010 - 徐利峰 - 辽宁利峰科技发展有限公司

The invention aims at providing chemical synthesis and preparation of an aromatic heterocyclic **pyridine** and the analogs thereof to obtain derivatives and ... an alkylmercapto group, thiol ester group, an aromatic mercapto group or a heterocyclic mercapto group and containing an **ether** Se, Se-containing aliphatic ring, ...

Descripción general - Resultados relacionados - Foro de debate

Pyridine-enamines

www.google.com/patents/US4841059 - Traducir esta página

Concedida - Presentada el 15 Oct 1987 - Emitida el 20 Jun 1989 - Michael Schriewer - Bayer Aktiengesellschaft

ORBIT

The screenshot shows the ORBIT patent search interface. The search results are displayed in a table with columns: #, Title, Publ. date, Publication number, 1st App. date, Relevanc, and Applicant/Assignee. The search criteria are 'pyridyl AND bencil AND eter AND pyridyl' and the collection is 'FAMPAT'. The results show 16 records, with the first few being highlighted.

#	Title	Publ. date	Publication number	1st App. date	Relevanc	Applicant/Assignee
1	Pyridyl alkene- and pyridyl alkene-acid amides as cytostatics and immunosuppressives	1997-12-24	WO9748896	1996-06-20	100 %	ASTELLAS DEUTSCHLAND FUJISAWA DEUTSCHLAND* KLINGE FARMIA KLINGE PHARMA
2	O-benzyl oxime ether derivatives and their use as pesticides	1996-01-31	IL110001	1995-11-06	86 %	BAYER* CIBA-GEIGY NOVARTIS NOVARTIS FINANCIE
3	O-benzyl oxime ether derivatives and their use as pesticides	1994-06-26	IL106680	1994-05-04	84 %	BAYER* CIBA-GEIGY NOVARTIS
4	Soluble and n2 substituted derivatives of 2,4-diamino-5-benzyl-pyrimidines, process for their preparation and medicines containing them	1982-09-23	AU8172882	1981-03-20	83 %	MEDTRONIC PANMEDICA PANMEDICA 08510 CARROS S A PANMEDICA SOCIETE DITE*
5	Glucopyranosyl-substituted (heteroaryloxy-benzyl)-benzene derivatives as sglt inhibitors	2006-10-19	US2006234053	2006-04-11	81 %	BOEHRINGER INGELHEIM INTERNATIONAL* BOEHRINGER INGELHEIM PHARMACEUTICALS
6	Benzo-thiazine carboxamide di-oxide deriv.	1986-01-16	ES534782	1984-08-01	73 %	INDUSPOL*
7	Substituted cyclic compound, its preparation process and its medical use	2006-12-27	CN1884278	2005-06-24	70 %	INSTITUTE OF

The interface also includes a sidebar with filter options (Legal status, 1st application year, Assignee, IPC classification) and a bottom bar showing the current page (Page 1 of 1) and record count (Record 1 of 16).

STN

The screenshot shows the STN (SciSearch) interface. The search results are displayed in a table with columns: #, Title, and Bibliography. The search criteria are 'pyridyl AND bencil AND eter AND pyridyl' and the collection is 'FAMPAT'. The results show 16 records, with the first few being highlighted.

#	Title	Bibliography
1	1986 Benzo-thiazine carboxamide di-oxide deriv. 4-Hydroxy 2-methyl N (2-pyridyl) 2H-1,2-benzothiazine 3-carboxamide 1,1-dioxide of formula (I) is made by reacting 2-methyl 2H-1,2-benzothiazin-4-(3H)-one 1,1-dioxide of formula (II) with 2-pyridyl	AR 1995-100180 AT 1995-938422 AU 1995-39818 DE 1995-938422 CN 1995-196317 CZ 1997-1493 DE 1995-69514120 DK 1995-938422 EP 1995-938422 ES 1995-938422 IL 1995-116001 JP 1996-516492 RU 1997-21196 US 1997-21196
2	1996 O-BENZYL OXIME ETHER DERIVATIVES AND THEIR USE AS PESTICIDES ... and R3 is hydrogen, unsubstituted or substituted alkyl, unsubstituted or substituted C3-C6cycloalkyl, unsubstituted or substituted phenyl or unsubstituted or substituted pyridyl; and wherein the remaining substituents are as defined herein, are pesticide active ingredients. They can be used in pest ...	AR 1995-100180 AT 1995-938422 AU 1995-39818 DE 1995-938422 CN 1995-196317 CZ 1997-1493 DE 1995-69514120 DK 1995-938422 EP 1995-938422 ES 1995-938422 IL 1995-116001 JP 1996-516492 RU 1997-21196 US 1997-21196

The interface also includes a sidebar with filter options (CAlus, REGISTRY, INPADOC) and a bottom bar showing the current page (Page 1 of 1) and record count (Record 1 of 16).