

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC20170012381				
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados**)				
Palabras clave utilizadas		(SUBSTITUTED and INDOLE) and (DERIVATIVES AS DENGUE VIRAL) (REPLICATION INHIBITORS) substituted indole derivatives as inhibitors of the replication of dengue virus that acts against several serotypes		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: C07D 471/08, C07D 487/08 C07D 209/04, C07D 513/08.		
DOCUMENTOS CONSIDERADOS RELEVANTES (documentos patentes, literatura no patente, etc...)				
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)	Categoría especiales de los documentos citados**
SIPI	11147742	01/11/2011	---	A
ISA/IPEA (EPO)	WO2010117932	14/10/2010	---	A
Patbase**	WO2010/148197	23/12/2010	---	A
	WO2013/019828	07/02/2013	---	A
	WO14154682	02/10/2014	---	A
	WO2012/083117	21/06/2012	---	A
STN	--	--	---	---
ORBIT	US2014/0213586	31/07/2014	---	A
	WO14154682	02/10/2014	---	A
** 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.	
Literatura no patente				
*Se incluye entre otros, toda la referencia de la literatura no patente.				
Fecha del reporte de búsqueda:		23 de noviembre de 2018		

PATBASE

← → ↻ https://www.patbase.com/default.asp

Aplicaciones nc_gestione Decisione Espacenet - Advance Recibidos (3.397) - In IntraSIC PB PatBase Login STN Orbit Intelligence traductor de ingles a traductor de ingles a Espacenet - Original pdl1 antibodies IPC Orbit Int

PatBase

Menu Search History Session Folder Order Help Logoff

Search 10: FT=(INDOLE DERIVATIVES AS VIRAL REPLICATION INHIBITORS AND SEROTYPES) and PRD<201603
Results 0 Explore sea

#	Search query	Results	Options
10	FT=(INDOLE DERIVATIVES AS VIRAL REPLICATION INHIBITORS AND SEROTYPES) and PRD<201603	0	
9	[SP] INDOLE DERIVATIVES AS VIRAL REPLICATION INHIBITORS AGAINST SEVERAL SEROTYPES	0	
8	FT=(INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST FOUR SEROTYPES) and PRD<201603	0	
7	[SP] SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST SEVERAL SEROTYPES	0	
6	FT=(SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST FOUR SEROTYPES) and PRD<201603	0	
5	FT=(SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST FOUR SEROTYPES) and PRD<201505	0	
4	DSC=(SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST FOUR SEROTYPES) and PRD<201505	0	
3	TAC=(SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST FOUR SEROTYPES) and PRD<201505	0	
2	[SP] SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS AGAINST FOUR SEROTYPES	500	View Browse Hits Optimise more...
1	[SP] SUBSTITUTED INDOLE DERIVATIVES AS DENGUE VIRAL (REPLICATION INHIBITORS against serotypes	458	View Browse Hits Optimise more...

STN

QUERIES (3) STRUCTURES (1) SAVED (0)

Expand All Collapse All

L1 (SUBSTITUTED and INDOLE) and (DERIVATIVES AS DENGUE VIRAL) and (REPLICATION INHIBIT*) and serotypes
CAplus, REGISTRY, MARPAT

CAplus 0
REGISTRY
MARPAT

L2 substituted indole derivatives as inhibitors of the replication of dengue virus that acts against several serotypes
CAplus, REGISTRY, MARPAT

CAplus 0
REGISTRY
MARPAT

L3 STR1/SSS, FULL
CAplus, REGISTRY, MARPAT

CAplus 0
REGISTRY 0
MARPAT 0

ORBIT

Base: FAMPAT
SEARCH STRATEGY

SS Results
12 36 11 AND SEROTYP+/TI/AB/IW/CLMS/DESC/ODES/OBJ
11 222 10 AND 4
10 252 ((INDOL AND SUBSTITUTE)/TI/AB/IW/CLMS/DESC/ODES/OBJ AND (FLAVIVIRUS)/TI/AB/IW/CLMS/DESC/ODES) AND PRD <= 2015-05-08
9 0 8 AND APR<20150508

8 234 7 AND 4
7 268 ((INDOL AND SUBSTITUTE)/TI/AB/IW/CLMS/DESC/ODES/OBJ AND
(FLAVIVIRUS)/TI/AB/IW/CLMS/DESC/ODES)
6 0 ((INDOL SUBSTITUTE)/TI/AB/IW/CLMS/DESC/ODES/OBJ AND
(FLAVIVIRUS)/TI/AB/IW/CLMS/DESC/ODES)
5 0 ((INDOL 1W SUBSTITUTE)/TI/AB/IW/CLMS/DESC/ODES/OBJ AND
(FLAVIVIRUS)/TI/AB/IW/CLMS/DESC/ODES)
4 394850 ..SIMILARITY SS 3 RANKED 1
3 1 (WO2016180696)/PN
2 0 (WO2016718069)/PN
1 16 (PYRIDYL AND BENCIL AND ETER AND PYRIDYL)/TI/AB/IW/CLMS

Menu

Explorer

Searches

Easy search

Advanced search

Semantic search

Assignee search

Number search

My session

Search history

Search results

Past sessions

Previous history

My searches

My saved searches

My alerts

My recent lists

GeneExpSys (0)

Quicklist (0)

My saved searches

Search

Name: NC2017001212381

Edit strategy:

	Step #	Query	
Delete	1	(WO2016718069)PN	Insert step
Delete	2	(WO2016180696)PN	Insert step
Delete	3	..SIMILARITY SS 2 RANKED 1	Insert step
Delete	4	(((INDOL 1W SUBSTITUTE)/TI/AB/II/CLMS/DESC/ODES/OBJ AND (FLAVIVIRUS)/TI/AB/II/CLMS/DESC/O...	Insert step
Delete	5	(((INDOL SUBSTITUTE)/TI/AB/II/CLMS/DESC/ODES/OBJ AND (FLAVIVIRUS)/TI/AB/II/CLMS/DESC/ODES)	Insert step
Delete	6	(((INDOL AND SUBSTITUTE)/TI/AB/II/CLMS/DESC/ODES/OBJ AND (FLAVIVIRUS)/TI/AB/II/CLMS/DESC/...	Insert step
Delete	7	6 AND 3	Insert step
Delete	8	7 AND APR<20150508	Insert step
Delete	9	(((INDOL AND SUBSTITUTE)/TI/AB/II/CLMS/DESC/ODES/OBJ AND (FLAVIVIRUS)/TI/AB/II/CLMS/DESC/...	Insert step
Delete	10	9 AND 3	Insert step

Limit to recent publication:

Search all publications

Reset script

View entire script