

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC2017/0003004				
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados**)				
Palabras clave utilizadas		preferential agonists Cannabinoid Receptor 2; TRIAZOLO[4,5-D]PYRIMIDINES.		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: C07D 487/04, A61K 31/519. CPC (Opcional):		
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**
APOQUENET, ORBIT, ESPACENET, USPTO y Patbase	WO2013068306	16/Mayo2013	1 a 12 Nivel Inventivo	Y
	WO2013076182	30/Mayo/2013	1 a 12 Nivel Inventivo	Y
** 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:	27/06/2018

PATBASE



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Search 5: 3 AND 2
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#	Search query	Results	Options
5	3 AND 2	1	View Browse Hits Optimise more...
4	1 AND 2	0	
3	PYRIMIDINES.	4598	View Browse Hits Optimise more...
2	STAC=(Cannabinoid Receptor 2)	42	View Browse Hits Optimise more...
1	STAC=(TRIAZOLO[4, 5-D]PYRIMIDINES)	0	

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15/478,435 NOVEL TRIAZOLO[4,5-D]PYRIMIDINE S P32417-US

Select New Case Application Data Transaction History Image File Wrapper Continuity Data Foreign Priority Published Documents Attorney/Agent Assignments Display References

This application is officially maintained in electronic form. To View: Click the desired Document Description. To Download and Print: Check the desired document(s) and click Start Download.

Available Documents

Mail Room Date	Document Code	Document Description	Document Category	Page Count	PDF
02-23-2018	892	List of references cited by examiner	PRIOR ART	1	☐
02-23-2018	SRNT	Examiner's search strategy and results	PROSECUTION	1	☐
02-23-2018	NPL	Non Patent Literature	PRIOR ART	4	☐
02-23-2018	1449	List of References cited by applicant and considered by examiner	PRIOR ART	3	☐
02-23-2018	SRFW	Search information including classification, databases and other search related notes	PROSECUTION	1	☐
02-23-2018	NPL	Non Patent Literature	PRIOR ART	2	☐
02-23-2018	FWCLM	Index of Claims	PROSECUTION	1	☐
02-23-2018	CTNF	Non-Final Rejection	PROSECUTION	11	☒

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ESPACENET

Cited in

International search

[I] ▶ [WO2013068306](#) (HOFFMANN LA ROCHE [CH], et al) [I] 1-17 * example - *;

[A] ▶ [WO2011123372](#) (LILLY CO ELI [US], et al) [A] 1-17 * example -; claim - *

ORBIT

Easy search Save strategy

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3 results for PYRIMIDINES AND (CANNABINOID RECEPTOR 2) - Collection: FAMPAT

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Legal status

Alive (3)

Dead (0)

1st application year

After 2015 (0)

2011-2015 (3)

2006-2010 (0)

2001-2005 (0)

Before 2001 (0)

Assignee

Litigations

Oppositions

#	Title	Publication number	1st app. date	Applicant/Assignee	Relevanc score	Litigation
1	Triazolo[4,5-d]pyrimidines as agonists of the cannabinoid receptor 2	CA2960794	2015-11-04	HOFFMANN LA...	100 %	
2	[1, 2, 3]triazolo [4, 5 -d]pyrimidine derivatives as agonists of the cannabinoid receptor 2	US2013116236	2012-11-05	HOFFMANN LA...	67 %	
3	[1, 2, 3]triazolo[4, 5-d]pyrimidine derivatives as agonists of the cannabinoid receptor 2 agonists	CA2850697	2012-11-19	HOFFMANN LA...	62 %	

Triazolo[4,5-d]pyrimidines as agonists of the cannabinoid receptor 2

EPOQUENET

[SS 1] Cannabinoid AND Receptor

Results in EPODOC 2.428

[SS 2] PYRIMIDINES

Results in EPODOC 7.884

[SS 3] 2 AND 1

Results in EPODOC 14

[SS 4] 3 AND preferential

Results in EPODOC 5

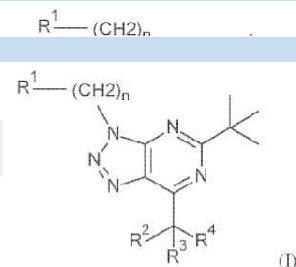
[SS 5] ..li pn ti ab

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PN - [PH12017500839](#) A1 20171030

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PN - [PH12017500839](#) A1 20171030

TI - TRIAZOLO[4,5-D]PYRIMIDINES AS AGONISTS OF THE **CANNABINOID RECEPTOR 2**

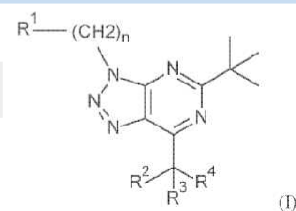
AB - The invention relates to a compound of formula (I) wherein R1to R4and n are defined as in the description and in the claims. The present invention relates to organic compounds useful for therapy and/or prophylaxis in a mammal, and in particular to compounds that are **preferential** agonists of the **Cannabinoid Receptor 2**.



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PN - [MX2017005857](#) A 20170626

TI - TRIAZOLO[4,5-D]PYRIMIDINES AS AGONISTS OF THE **CANNABINOID RECEPTOR 2**.

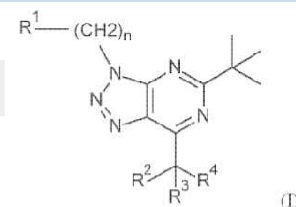
AB - The invention relates to a compound of formula (I) wherein R1to R4and n are defined as in the description and in the claims. The present invention relates to organic compounds useful for therapy and/or prophylaxis in a mammal, and in particular to compounds that are **preferential** agonists of the **Cannabinoid Receptor 2**.



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PN - [CN107074864](#) A 20170818

TI - Triazolo[4,5-d]pyrimidines as agonists of the **cannabinoid receptor 2**

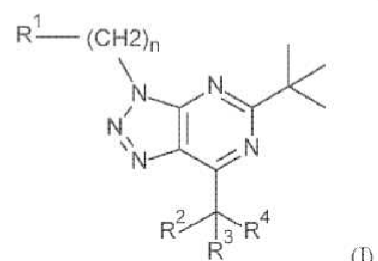
AB - The invention relates to a compound of formula (I) wherein R1to R4and n are defined as in the description and in the claims. The present invention relates to organic compounds useful for therapy and/or prophylaxis in a mammal, and in particular to compounds that are **preferential** agonists of the **Cannabinoid Receptor 2**.



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PN - [CA2960794](#) A1 20160512

TI - TRIAZOLO[4,5-D]PYRIMIDINES AS AGONISTS OF THE **CANNABINOID RECEPTOR 2**

AB - The invention relates to a compound of formula (I) wherein R1to R4and n are defined as in the description and in the claims. The present invention relates to organic compounds useful for therapy and/or prophylaxis in a mammal, and in particular to compounds that are **preferential** agonists of the **Cannabinoid Receptor 2**.



PN - [WO2016071375](#) A1 20160512

TI - TRIAZOLO[4,5-D]PYRIMIDINES AS AGONISTS OF THE CANNABINOID RECEPTOR 2

AB - The invention relates to a compound of formula (I) wherein R₁ to R₄ and n are defined as in the description and in the claims. The present invention relates to organic compounds useful for therapy and/or prophylaxis in a mammal, and in particular to compounds that are **preferential** agonists of the **Cannabinoid Receptor 2**.

