

INFORME DE BÚSQUEDA DE PATENTES

N° de solicitud: 16145375

CRITERIOS PARA LA BÚSQUEDA (Anexar pantallazo o reporte en PDF, junto con los boléanos utilizados*. Para el caso de secuencias, anexar alineamientos)

Palabras clave utilizadas

Bristol and Myers and squib and ifn and pirid*
STAC=(tyk and modulat*) and PD=19000101:20131107
"il-2" and "il-23" and modulat* and pyrid*
(inhibit* and tyk2 and pyrid*)
inhibit* and tyk2 and pyrid* and "IL-2" and "IL-23"

CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA

CIP: A61K31/44; A61K31/4439; A61K31/444; A61K31/506
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 o números de secuencias)	Categorías especiales de los documentos citados***
SIPI (Obligatoria)	15127849	03/06/2015	----	P
Patbase*	WO 10061971	03/06/2010	----	A
	WO 10129802	11/11/2010		A
	WO 02060492	08/08/2002		A
	WO 03099811	04/12/2003		A
	WO 05013982	17/02/2005		A
	WO 06069080	29/06/2006		A
Espacenet	WO 2010129802	11/11/2010	----	A
	WO 2013092854	27/06/2013		A
	WO 2013054351	18/04/2013		A
	WO 2010142752	16/12/2010		A

*** Categorías especiales de documentos citados:

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**** 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:

27/07/2017

Puede utilizar los símbolos comodín (*) y ? para ampliar su búsqueda, y las comillas para buscar frases, como ejemplo "Productos lácteos".
Se pueden utilizar los operadores booleanos AND, OR, NOT, asteriscos y comillas en su consulta de búsqueda.

Criterio de búsqueda

1 Casos asociados

Expediente No.	Título	Figura Característica	Fecha de presentación	Estado(s)	Titular
15127849	MODULADORES DE LAS RESPUESTAS DE INTERLEUCINA 23 (IL23) Y/O INTERFERÓN ALFA (IFN α 45) DERIVADOS DE LA 6-AMINO-4-(FENILAMINO)PIRIDAZIN-3-CARBOXAMIDA Y COMPOSICIONES FARMACÉUTICAS QUE LOS COMPRENDEN		03 jun 2015	Concedido	BRISTOL-MYERS SQUIBB COMPANY

Seleccionar todo - Ninguno

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Results 1-10 of 383 for Criteria: ALL:(inhibit* and tyk2 and pyrid* and "IL-2" and "IL-23") AND DP:([01.01.1900 TO 07.11.2013]) Office(s):all
Language: EN Stemming: true

prev 1 2 3 4 5 6 7 8 9 10 next Page: 1 / 39 Go >

Refine Search ALL:(inhibit* and tyk2 and pyrid* and "IL-2" and "IL-23") AND DP:([01.01.1900 TO 07.11.2013])

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Analysis

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Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. 20130296363	QUINOLINE AND ISOQUINOLINE DERIVATIVES FOR USE AS JAK MODULATORS			US	07.11.2013
C07D 401/12	13819283	Faraoni Raffaella		Faraoni Raffaella	

Provided herein are compounds for treatment of JAK kinase mediated diseases, including JAK2 kinase-, JAK3 kinase- or **TYK2** kinase-mediated diseases. Also provided are pharmaceutical compositions comprising the compounds and methods of using the compounds and compositions.

2. 2012232658	Substituted fused tricyclic compounds, compositions and medicinal applications thereof			AU	31.10.2013
C07D 487/14	2012232658	Advinus Therapeutics Limited		Bandyopadhyay, Anish	

The present invention relates to substituted fused tricyclic compounds of formula (I) or (Ia), their tautomers, polymorphs, stereoisomers, prodrugs, solvates, co-crystals, pharmaceutically acceptable salts, pharmaceutical compositions containing them and methods of treating conditions and diseases that are mediated by JAK activity. The compounds of the present invention are useful in the treatment, prevention or suppression of diseases and disorders mediated by JAK activity. Such conditions include, but not limited to, arthritis, Alzheimer's disease, autoimmune thyroid disorders, cancer, diabetes, leukemia, T-cell polyclonal lymphoma, lymphoma, myeloproliferation disorders, lupus, multiple myeloma, multiple sclerosis, osteoarthritis, sepsis, psoriatic arthritis, prostate cancer, T-cell autoimmune disease, inflammatory diseases, chronic and acute allograft transplant rejection, bone marrow transplant, stroke, asthma, chronic obstructive pulmonary disease, allergy, bronchitis, viral diseases, or Type I diabetes, complications from diabetes, rheumatoid arthritis, asthma, Crohn's disease, dry eye, uveitis, inflammatory bowel disease, organ transplant rejection, psoriasis and ulcerative colitis. The present disclosure also relates to process for the preparation of such compounds, and to pharmaceutical compositions containing them.

3. 20130274257	Substituted heterocycles as janus kinase inhibitors			US	17.10.2013
C07D 471/14	13834040	Incyte Corporation		Arvanitis Argyrios G.	

The present invention provides substituted tricyclic heteroaryl compounds, including, for example, **pyridoindoles**, pyrimidinoindoles and triazinoindoles that modulate the activity of Janus kinases and are useful in the treatment of diseases related to activity of Janus kinases such as immune-related diseases, skin disorders, myeloid proliferative disorders, cancer and other diseases.

PatBase

Username: sic5@patbase.com
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11	(10) AND IPC=(A61 OR C07 OR C12)	58	View Browse Hits Optimise more...
10	STAC=(inhibit* and tyk2 and pyrid*) and PD=19000101.20131107	58	View Browse Hits Optimise more...
9	STAC=(tl-2* and tl-23* and modulat* and pyrid*) and PD=19000101.20131107	19	View Browse Hits Optimise more...
8	STAC=(tl-2 and modulat* and pyrid*) and PD=19000101.20131107	151	View Browse Hits Optimise more...
7	STAC=(tyk and modulat*) and PD=19000101.20131107	6	View Browse Hits Optimise more...
6	STAC=(tyk and modulat* and ifn) and PD=19000101.20131107	0	
5	[Chemical Explorer]. Selected structures (4)	2	View Browse Hits Optimise more...
4	[SP] p-amino-n-(3- or 5-methyl-2-pyridyl) benzamide and the pharmaceutically acceptable acid addition salts thereof 1, 148, 758. substituted p-aminobenzamides upjohn co. 20 sept., 1966 [24 oct., 1965], no. 41875/66. heading c2c. [also in division a5] the novel compounds p-amino-n-(3-methyl- 2-pyridyl)-benzamide and p-amino-n-(5-methyl- 2-pyridyl)-benzamide and pharmaceutically acceptable acid addition salts thereof, are prepared by reacting a p-nitrobenzoyl halide with 2- amino-3(or 5).... show full search	4	View Browse Hits Optimise more...
3	[Chemical Explorer]. Selected structures (42)	27	View Browse Hits Optimise more...
2	[Chemical Explorer]. Selected structures (42)	27	View Browse Hits Optimise more...
1	[Chemical Explorer]. Selected structures (50)	40	View Browse Hits Optimise more...

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- Charges (e+, e-)

Chemical structure:

CC(=O)Nc1cc(C(=O)Nc2ccccc2)nc(C(=O)N)cc1

Chemical structure description: A pyridine ring substituted with a methylamide group (-NHCH₃), a benzamide group (-NH-C(=O)-C₆H₅), and an acetamido group (-NH-C(=O)-CH₃).

minesoft chemical explorer

Search type:

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Country: All

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