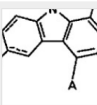


INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC2017/0004517				
CRITERIOS PARA LA BÚSQUEDA (Anexar pantallazo o reporte en PDF, junto con los boléanos utilizados*. Para el caso de secuencias, anexar alineamientos)				
Palabras clave utilizadas	(kinase) ((btk NEAR/10 inhibitor) OR (bruton)) (acrylamidophenyl) before:publication:20141024 after:publication:19000101			
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA	CIP: C07D 401/04, C07D 403/04, C07D 471/04, C07D 209/88, A61K 31/403, A61P 29/00, A61P 37/00.			
	CPC (Opcional): C07D209/88; C07D401/04; C07D401/06; C07D403/04; C07D403/06; C07D403/12; C07D471/04; C07D471/10; C07D487/04; C07D495/04			
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)	CO 15014912	09/02/2015	---	A
	CO 15127843	30/09/2015	---	A
Patbase*	WO1999/54286	28/10/1999	---	A
	WO2006/065946	22/06/2006	---	A
	WO2007/087068	02/08/2007	---	A
	WO2007/147771	27/12/2007	---	A
	WO2008/039218	03/04/2008	---	A
Orbit	WO2014/005217	09/01/2014	---	A
	WO2010/009342	21/01/2010	---	A
	WO2008/121742	09/10/2008	---	A
Google Patents	CN103864792	18/06/2014	1, 2	Y
	WO2014/089913	19/06/2014	1, 2	Y
	JP2014512357	22/05/2014	1, 2	Y
	WO2011/140338	10/11/2011	---	A
Espacenet	WO2010/080481	15/07/2010	1, 2, 6, 7 y 14	Y
	WO2009/158571	30/12/2009	1, 2, 3, 6 - 9 y 14	Y
	WO2007/061764	31/05/2007	---	A
	WO2014/210085	31/12/2014	---	Y, P
	WO2014/210087	31/12/2014	---	Y, P
*** 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.	
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Fecha del reporte de búsqueda:	06/07/2018
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☐	 11064214	Patente PCT	MOLECÚLAS BIOUSPECÍFICAS DE UNIÓN A EGFR/IGFIR CON UN DOMINIO DE FIBRONECTINA 10FN3 MODIFICADO EN LOS BUCLES		24 may 2011	Caducado	CLARA INES BARRERA GARZON	BRISTOL - MYERS SQUIBB COMPANY
☐	 11074857	Patente PCT	COMPUESTOS DERIVADOS DE CARBAZOL CARBOXAMIDA COMO INHIBIDORES DE CINASA		15 jun 2011	Caducado	AMIRA VILLA ROJAS	BRISTOL - MYERS SQUIBB COMPANY
☐	 11098732	Patente PCT	COMPUESTOS DERIVADOS DE 2-(PIRROLIDIN-2-IL) BENZIMIDAZOL COMO INHIBIDORES DEL VIRUS DE LA HEPATITIS C		04 ago 2011	Caducado	AMIRA VILLA ROJAS	BRISTOL - MYERS SQUIBB COMPANY
☐	 11123611	Patente PCT	COMPUESTOS PIRROLIDINIL-IMIDAZOL, FENIL PIRROLIDINIL-IMIDAZOL INHIBIDORES DE LA PROTEÍNA NSSA CODIFICADA POR EL VIRUS DE LA HEPATITIS C (HCV), Y COMPOSICIONES QUE COMPRENDEN TALES COMPUESTOS		21 sep 2011	Caducado	MAURICIO EDUARDO BUITRAGO CAYCEDO	BRISTOL-MYERS SQUIBB COMPANY
☐	 11126484	Patente PCT	COMPUESTOS DE IMIDAZOL-PIRROLIDINIL CARBAMATO DE METILO QUE INHIBEN LA FUNCIÓN DE LA PROTEÍNA NSSA CODIFICADA POR EL VIRUS DE LA HEPATITIS C (VHC) Y COMPOSICIONES QUE COMPRENDEN LOS COMPUESTOS		27 sep 2011	Caducado	JUAN CARLOS CHAPARRO VELEZ	BRISTOL-MYERS SQUIBB COMPANY
☐	 11132299	Patente PCT	COMPUESTOS DE PIRAZOLIDINIL-IMIDAZOL-PIRAZOLIDINIL QUE INHIBEN LA FUNCIÓN DE LA PROTEÍNA NSSA CODIFICADA POR EL VIRUS DE LA HEPATITIS C (VHC) Y COMPOSICIONES QUE COMPRENDEN DICHS COMPUESTOS		06 oct 2011	Caducado	CLARA INES BARRERA GARZON	BRISTOL-MYERS SQUIBB COMPANY
☐	 11161736	Patente PCT	DERIVADOS DE 1-BIFENIL-2-BENCIL-IMIDAZOL, COMO MODULADORES DE LA ACTIVIDAD DE RECEPTORES HEPÁTICOS X (LXR) Y COMPOSICIONES FARMACÉUTICAS QUE LOS CONTIENEN		25 nov 2011	Caducado	CLARA INES BARRERA GARZON	BRISTOL-MYERS SQUIBB COMPANY EXELIXIS PATENT COMPANY LLC
☐	 15309269	Patente PCT	COMPUESTOS DE TETRAHIDRO CARBAZOL Y CARBAZOL , CARBOXAMIDA SUSTITUIDOS ACTIVOS COMO INHIBIDORES DE CINASA		29 dic 2015	Concedido	EMILCE CANO URREGO	BRISTOL - MYERS SQUIBB COMPANY
☐	 16080139	Patente PCT	COMPUESTOS DERIVADOS DE 4-{[2-METIL-3-FENILFENIL(METOXIFENIL)METIL]2-[4-METILPIPERAZIN-1-IL]ETIL}AMINA		31 mar 2016	Bajo Examen de Fondo	LEONARDO FERNANDEZ RODRIGUEZ	BRISTOL MYERS SQUIBB COMPANY
☐	 16110170	Patente PCT	FORMULACIÓN DE ATAZANAVIR Y COBICISTAT PARA EL TRATAMIENTO DEL VIRUS DE INMUNODEFICIENCIA HUMANA (VIH)		29 abr 2016	Bajo Examen de Fondo	ANDRÉS GIL HELFFHRTTZ	Bristol-Myers Squibb Holdings Ireland
☐	 16126464	Patente PCT	ANTICUERPOS ESPECÍFICOS PARA EL LIGANDO 1A TIPO FACTOR DE NECROSIS TUMORAL Y COMPOSICIONES DE LOS MISMOS		13 may 2016	Requerimiento de Examen de Fondo	MARIO ANDRÉS FORERO CUIÑO	PFIZER INC. BRISTOL-MYERS SQUIBB COMPANY
☐	 16145375	Patente PCT	COMPUESTOS DE PIRIDILO SUSTITUIDOS CON ALQUILAMIDA		02 jun 2016	Concedido	LEONARDO FERNANDEZ RODRIGUEZ	BRISTOL - MYERS SQUIBB COMPANY
☐	 NC2016/0006100	Patente PCT	DERIVADOS DEL ANILLO 6-METANSULFONIL-5H,5AH,9AH-PIRIDO[3,2-B]INDOL		22 jul 2016	Concedido	LEONARDO FERNANDEZ RODRIGUEZ	BRISTOL - MYERS SQUIBB COMPANY
☐	 NC2016/0006573	Patente PCT	COMPUESTOS DE NICOTINAMIDA SUSTITUIDA CON HETEROARILLO		03 ago 2016	Abandonada	RODOLFO CADENA AMAYA	BRISTOL - MYERS SQUIBB COMPANY

Google Patents

>rylamidophenyl) before:publication:20141024 after:publication:19000101

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SEARCH TERMS

kinase X or + Synonym

btk NEAR/10 inhibitor X or bruton X or + Synonym

acrylamidophenyl X or + Synonym

+ Synonym

SEARCH FIELDS

Date Publication

1900-01-01 2014-10-24

Inventor

+ Assignee

Patent Office Language

Status Type

About 21 results

Sort by Relevance Grouped by None Results / page 50

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Heterocyclic nitrogen compound acting as tyrosine kinase inhibitor

Application CN103864792A 张洪 山东亨利医药科技有限责任公司

Priority 2012-12-12 Filing 2013-12-12 Publication 2014-06-18

Example 14 [0271] (4-(8-(3-acrylamido-phenyl) methyl_7_...6_...5,6,7,8-oxo-tetrahydro-pyrimido '4,5-di) carboxamide (compound I) pyrimidin-2_... These inhibitors can be used in a method of treating a mammal or more diseases responsive to kinase inhibition, including response to Btk inhibition ...

Bicyclic compound functioning as tyrosine kinase inhibitor

Application WO20114089913A1 张洪 山东亨利医药科技有限责任公司

Priority 2012-12-12 Filing 2013-12-12 Publication 2014-06-19

The present invention relates to a compound shown in a formula (I), a method for preparing the compound, a pharmaceutical composition containing the compound, and applications of the compound in preparing drugs for preventing and/or treating B-cell related leukemia, inflammatory diseases and ...

Substitution of the tyrosine receptor kinase btk inhibitor n-(3-(pyrimidin-4- ...

Application JP2014512357A テイグイッド ジューベアーズ・ユニヴァーシティ・オブ メディカル リサーチ ファウンデーション

Priority 2011-04-01 Filing 2012-04-01 Publication 2014-05-22

5-bromo-2,4-dichloropyrimidine (200mg, 1.090mmol), (3-acrylamido-phenyl) boronic acid (188 mg, 0.984 mmol), and triphenylphosphine (12 mg, 0.046 mmol) ... In one aspect, the present invention is useful as inhibitors of BTK kinases, substituted N-(3-(pyrimidin-4-yl) phenyl) acrylamide analogs, their ...

Compounds that modulate egfr activity and methods for treating or preventing ...

Application WO2011140338A1 Nathanael S. Gray Gatekeeper Pharmaceuticals, Inc.

Priority 2010-05-05 Filing 2011-05-05 Publication 2011-11-10

The crude product was purified by preparative TLC using 5% CH 3 OH-DCM to afford 2-((2-((3-acrylamidophenyl)amino)-5-chloropyrimidin-4-yl)amino)-N-... Provided are compounds and methods for treating or preventing kinase-mediated disorders therewith.

... and methods for the production of pyrimidine and pyridine compounds with btk ...

Application WO2012170976A2 Brian L. Hodous Merck Patent GmbH

Priority 2011-06-10 Filing 2012-06-10 Publication 2012-12-13

'A271' N-(3-(2-amino-5-(4-phenoxyphenyl)pyrimidin-4-yl)oxy)phenyl)acrylamide 'A272' 3-(3-acrylamidophenyl)-4-(4-phenoxyphenyl)pyridine 'A273' ... In preferred embodiments, the present invention describes irreversible kinase inhibitors including, but not limited to, inhibitors of Bruton's ...

Heteroaryl compounds and their uses

Application JP2011526299A ウィリアムフレデリックウェストリン、アピラセラピューティクス、インコーポレイ

Abstract

translated from Japanese

The present invention relates to inhibitors of protein kinases of the formula 1-a and 1-b, to provide a pharmaceutically acceptable composition and methods of use thereof. Compounds and their pharmaceutically acceptable compositions of the present invention, various diseases associated with abnormal cellular responses triggered by protein kinase-mediated events, that are useful for treating disorders or conditions. Such diseases, the disorder or condition include those described herein. Compounds provided by the present invention are also useful for the study of kinases in biological and pathological phenomena; the comparative evaluation of new kinase inhibitors; the study of intracellular signal transduction pathways mediated by such kinases.

Classifications

A61K31/505 Pyrimidines; Hydrogenated pyrimidines, e.g. trimethoprim

View 14 more classifications

JP2011526299A

JP Application

Download PDF Similar

Other languages: Japanese

Inventor: ウィリアムフレデリックウェストリン、アーサーエフ、クルーグ、ジャスウィンダーシン、リーシンチャオ、リッチランドウェインタスター、デチェニウ、ラッセルシー、ベッター、ホルモズマジャスニ

Original Assignee: アピラセラピューティクス、インコーポレイテッド

Priority date: 2008-06-27

Family: US (5) EP (1) JP (3) KR (3) CN (2) CA (2) RU (2) WO (1)

Date App/Pub Number Status

2009-06-26 JP2011516699A Withdrawn

2011-10-06 JP2011526299A Application

2014 JP2014126187A Active

2017 JP2017092528A Pending

Info: Patent citations (164), Cited by (174), Legal events, Similar documents, Priority and Related Applications

External links: Espacenet, Global

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Identity Similarity Substructure

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Identity type:	
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☐ Broad	Returns chemical structures independent of distributed connected fragments (if specified).
☐ Tautomer	Returns chemical structures that are tautomers

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Country: All

Number of structures to return: 50

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☐ Tautomer	Returns chemical structures that are tautomers

Return structures:

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#	Search query	Results	Options
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1	[Chemical Explorer]: Selected structures (9)	1	View Browse Hits Optimise more...

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Number: WO2016/065236 Search examples: EP1612402, US2006000447A1, JP20090214944

WO2015US57077

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Classifications & fields searched

#	CC	Cat.	Citation details	Claims
17	WO		Application N° WO2015US57077 (WO/2015/057077) - 23 October 2015	
			International Search Report	
	I		EP2391602 B1 (SQUIBB BRISTOL MYERS CO [US]) - 4 December 2013	1-11
	D		* paragraph [0001]; claim 1 *	1-11
	I		WO2011159857 A1 (SQUIBB BRISTOL MYERS CO [US], et al) - 22 December 2011	1-11
	D		* paragraph [0002]; claim 1 *	1-11
	I		WO2014210085 A1 (SQUIBB BRISTOL MYERS CO [US]) - 31 December 2014	1-11
	P		* page 3, line 6 - line 14; claim 1 *	1-11
	I		WO2014210087 A1 (SQUIBB BRISTOL MYERS CO [US]) - 31 December 2014	1-11
	P		* page 3, line 6 - line 14; claim 1 *	1-11
			Non-patent literature	
			US8084620 B2 (LIU QINGJIE [US], et al) - 27 December 2011	
			US8685969 B2 (LIU CHUNJIAN [US], et al) - 1 April 2014	
			US4200750 A (WESTWOOD PHARMACEUTICALS INC [US]) - 29 April 1980	
			WO2009153720 A1 (PFIZER LTD [GB], et al) - 23 December 2009	
			WO2013106535 A1 (NIMBUS IRIS INC [US]) - 18 July 2013	
			WO2010093949 A2 (NEXTIVITY INC [US], et al) - 19 August 2010	
			US7989465 B2 (AVILA THERAPEUTICS INC [US]) - 2 August 2011	
			Non-patent literature	
			- LIU, Q. ET AL., CHEM. BIOL., (2013), vol. 20, page 146	
			Non-patent literature	
			- BARO, T. ET AL., J. MED. CHEM., (2012), vol. 55, page 6243	
			Non-patent literature	
			- KALOUTKAR, A ET AL., EXPERT OPIN. DRUG DISCOV., (2012), vol. 7, page 561	
			Non-patent literature	
			- GARUTTI, L. ET AL., CURR. MED. CHEM., (2011), vol. 18, page 2981	
			Non-patent literature	
			- LAPLANTE ET AL., J. MED. CHEM., (2011), vol. 54, page 7005	
			Non-patent literature	
			- WERBUTH, C.G. ET AL., The Practice of Medicinal Chemistry, ACADEMIC PRESS, (1996)	
			Non-patent literature	

Simple families: 1

Total family members: 17

Application WO2015US57077

Bibliographic data: WO 2016065236 (A1)

Carbazole derivatives

Publication date: 28 April 2016

Inventor(s): AHMAD SALEEM [US]; BATT DOUGLAS G [US]; LIU QINGJIE [US]; MACOR JOHN E [US]; TINO JOSEPH A [US]; WATTERSON SCOTT HUNTER [US]; NAIR SATHESH KESAVAN [IN]; MAISHAL TARUN KUMAR [IN]

Applicant(s): SQUIBB BRISTOL MYERS CO [US]

Classifications: International: C07D401/04; A61K31/403; A61P29/00; A61P37/00; C07D209/88; C07D403/04; C07D471/04

Cooperative: C07D403/12; C07D401/04; C07D401/06; C07D403/04; C07D403/06; C07D471/04; C07D471/10; C07D487/04; C07D495/04; C07D209/88

Application number: WO2015US57077 20151023

Priority number(s): US201462068234P 20141024

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Keywords

Title, Abstract, Claims kinase and btk and inhibitor* and bruton

Claims E.g.: Telecom OR phone

Classifications

and Technology domain

Names

Assignee (current - only latest) E.g.: Siemens Nadorf Corporate Tree

Inventor: E.g.: Fleming Alexander, Moyer Andrew

Representative: E.g.: Baker Botts

Numbers, dates & country

Publ. number E.g.: EP0980063 Upload File

Date: Publication Up to 2014-10-24

Patents published in (patent authorities): E.g.: US, EP

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138 results for (kinase and btk and inhibitor and bruton)/T1/AB/TW/CL/HS AND PD <= 2014-10-24 - Collection: FAHPAT

Display

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#	Title	Publication number	1st App. date	Applicant/Assignee	Relevance	Librarian
1	Inhibitors of bruton's tyrosine kinase	US2008076921	2006-12-28	FAIRASAKURK...	100 %	
2	The use of inhibitors of bruton's tyrosine kinase (btk)	WO2011153514	2011-06-03	CYCLIC PHARM...	91 %	
3	Mutations associated with resistance to inhibitors of bruton's tyrosine kinase (btk)	CA2879570	2013-07-23	FAIRASAKURK...	90 %	
4	1-(4-(3-phenoxypyridin-2-yl)-pyrazol-4-yl)-3-pyridin-2-yl-amine derivatives as bruton's tyrosine kinase (btk) inhibitors for the treatment of e.g. proliferative diseases	CA2782774	2012-07-06	PHARMASCIENCE	90 %	
5	Use of inhibitors of bruton's tyrosine kinase (btk)	CA2851808	2012-10-19	FAIRASAKURK...	89 %	
6	Inhibitors of bruton's tyrosine kinase for the treatment of solid tumors	WO2010090342	2009-07-16	FAIRASAKURK...	89 %	
7	Use of inhibitors and antisense oligonucleotides of btk for the treatment of proliferative mastocytosis	EP1473039	2003-05-02	CNRS - CENTRE	88 %	
8	Inhibitors of bruton's tyrosine kinase	CA3001152	2008-03-27	FAIRASAKURK...	88 %	
9	Substituted n-(3-pyridin-4-yl)phenylacetamide analogs as tyrosine receptor kinase btk inhibitors	WO2012135801	2012-04-01	SALT LAKE CIT...	87 %	
10	Bruton's tyrosine kinase activity probe and method of using	WO2008054827	2007-11-05	PHARMACYCLICSP	87 %	
11	4-imidazopyridin-1-yl-benzamides and 4-imidazopyridin-1-yl-benzamides as btk-inhibitors	CA2841886	2012-07-11	MARTON CHART...	87 %	
12	Bruton's tyrosine kinase inhibitors for hematopoietic mobilization	WO2013155347	2013-04-11	ACERTA PHARMA	86 %	
13	Bruton's tyrosine kinase as anti-cancer drug target	US2010261776	2009-11-06	RESEARCH FOU...	86 %	
14	Modulator compounds of the drug resistance in epithelial tumour cells	WO2008110624	2008-03-14	BIONSL LIQUID...	85 %	
15	Heteroaryl pyridone and aza-pyridone compounds as inhibitors of btk activity	US2013118235	2012-11-02	GENENTECH, H...	85 %	
16	Alkylated piperazine compounds as inhibitors of btk	US2013118245	2012-11-02	GENENTECH, H...	84 %	
17	8-fluorophthalazin-1(2h)-one compounds as inhibitors of btk activity	US2013118246	2012-11-02	GENENTECH, H...	84 %	
18	Bruton's tyrosine kinase inhibitors	WO2011029046	2010-09-03	BIDGEN, SAHE...	84 %	
19	Btk inhibitors and methods for their identification and use	WO9954286	1999-04-19	PARKER HUGHE...	84 %	
20	Bruton's tyrosine kinase inhibitors	CA2880960	2013-11-01	PFIZER	83 %	
21	Inhibitors of bruton's tyrosine kinase	CA2892924	2012-11-30	CENTAURUS BIO...	83 %	
22	Btk inhibitors	EP2548077	2011-07-19	DE MAN ADRIAN...	83 %	
23	Inhibitors of bruton's tyrosine kinase	US2013045985	2012-08-14	HOFFMANN LA...	83 %	
24	Inhibitors of bruton's tyrosine kinase	US7718662	2009-10-16	FAIRASAKURK...	83 %	
25	Inhibitors of bruton's tyrosine kinase	US2012040949	2011-08-08	HOFFMANN LA...	82 %	

Preview

Image

1,4-(3-phenoxypyridin-2-yl)-pyrazol-4-yl-3-pyridin-2-yl-amine derivatives as bruton's tyrosine kinase btk inhibitors for the treatment of e.g. proliferative diseases

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Formula 1

List of publications

Publ. number	Publ. date	Document type	
CA2782774	2014-01-06	A1 - Application laid open	
CA2878332	2014-01-09	A1 - Application laid open	
PCT WO2014005217	2014-01-09	A1 - Published application with search report	
KR20150041704	2015-04-17	A - Published application	
EP2870158	2015-05-13	A1 - Application published with search report	
CH104718207	2015-06-17	A - Published application	
RN5548UN2014	2015-07-24	A - Application laid open	
JP2015521867	2015-08-03	A - Published application	

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