

}INFORME DE BÚSQUEDA DE PATENTES PARA EL No de Radicación: 14-143018						
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boleanos utilizados)						
Palabras clave utilizadas		"ActRIIB compositions" "pharmaceutical composition with ActRIIB AND nucleoside analogs" "pharmaceutical compositions nucleoside analogs 5-fluorouracil AND/OR dacarbazine" "ActRIIB AND chemotherapeutic agents"				
CLASIFICACIONES INTERNACIONALES UTILIZADAS PARA LA BÚSQUEDA		A61P35/00 , A61K31/55 , C07K14/71 , A61K45/06 , A61K38/17				
BASES DE DATOS CONSULTADAS.						
Google Patents		PatBase		Espacenet		NCBI
The lens		USPTO		WIPO		
INFORMES DE EXÁMENES REALIZADOS EN OTRAS OFICINAS (documentos patentes, literatura no patente etc...)						
Oficina	Fecha del examen o de reporte de búsqueda de documentos	Anterioridades encontradas para el examen o reportados en el examen de búsqueda(relacionarlos todos)	Reiv. afectadas	RELEVANCIA (requisito que afecta)	FUERON TENIDOS EN CUENTA PARA EL EXAMEN EN LA OFICINA COLOMBIANA	
					SI	NO
EPO	24/06/2014	WO2010/062383	1-53	A		X
		WO2008/109167	27-38, 40-53	Novedad	X	
		WO2008/09167	1-53	A		X
		WO2010/019261	1-53	A		X
USPTO	No se ha realizado	NA	NA	NA	NA	NA
DOCUMENTOS ADICIONALES ENCONTRADOS POR EL EXAMINADOR DE ACUERDO A LOS CRITERIOS DE BÚSQUEDA.						
US 20040209805						
US 20040223966						
US 20050014733						
US 20060068468						
US 20090047281						
US 20090005308						
US 20100008918						
US 20100272734						
US 20110070233						
BÚSQUEDA DE SECUENCIAS						
Número de depósito / patente y N° de secuencia % de identidad						
SEQ ID NO (de la solicitud)	NCBI	The Lens	EMBL-EBI	DDJB	Genome Quest	
18	GI:3769443	SEQ ID NO: 22/ US 7842663				
	Identidad 100% cobertura 100%	Identidad 100% Cobertura 100%				

79	GI:336050777	SEQ ID NO: 79/ US 7947646			
	Identidad 100% Cobertura 100%	Identidad 100% Cobertura 100%			
80	GI:323432754	SEQ ID NO: 80/ US 7947646			
	93%	Identidad 100%, cobertura 100%			

CRITERIOS DE BÚSQUEDA / UNIDAD DE INVENCION (Pantallazos)



Username: sic6@patbase.com
Subaccount: Paula Moreno

Menu Search History Session Folder Order Help Logoff

#		Search query	Results	Options
2		TAC=(ACTRIIB~ OR ACTRIIB~ AND COMPOSITIONS~)	49	View Browse Hits Optimise more...
1		TAC=(COMPOSITION~ WITH~ ACTRIIB~ AND CHEMOTHERAPEUTIC~ AGENTS~)	0	

Information Shortcuts

Command Reference

Bibliographic data

Textual data

☐	Sequence 80 from patent US 7947646	448	448	100%	7e-160	100%	AEH98366.1
☐	Sequence 26 from patent US 8329867	449	449	100%	8e-160	100%	AGA53036.1
☐	Sequence 5 from patent US 6737056	448	448	100%	1e-159	100%	AAV00022.1
☐	Sequence 43 from patent US 7968316	447	447	100%	2e-159	100%	AEJ67174.1
☐	Sequence 5 from patent US 8247371	450	450	100%	2e-159	99%	AFQ82521.1
☐	Sequence 35 from patent US 8029789	447	447	100%	2e-159	100%	AEQ77392.1
☐	Sequence 41 from patent US 7968316	447	447	100%	2e-159	100%	AEJ67173.1
☐	Sequence 171 from patent US 8338569	447	447	100%	2e-159	100%	AGD02678.1
☐	Sequence 39 from patent US 7968316	447	447	100%	3e-159	100%	AEJ67172.1
☐	Sequence 12 from patent US 8551715	449	449	100%	4e-159	100%	AGY20611.1
☐	Sequence 13 from patent US 8889619	448	448	100%	4e-159	100%	AJN60164.1
☐	Sequence 47 from patent US 7968316	447	447	100%	4e-159	100%	AEJ67176.1
☐	Sequence 29 from patent US 8329867	452	452	100%	4e-159	100%	AGA53039.1
☐	Sequence 2 from patent US 8802820	446	446	100%	4e-159	100%	AJM50703.1
☐	Sequence 788 from patent US 8623361	453	453	100%	5e-159	99%	AJN86668.1
☐	Sequence 45 from patent US 7968316	446	446	100%	6e-159	100%	AEJ67175.1
☐	Sequence 17 from patent US 8889619	448	448	100%	6e-159	100%	AJN60168.1
☐	Sequence 21 from patent US 8889619	447	447	100%	6e-159	100%	AJN60172.1
☐	Sequence 787 from patent US 8623361	452	452	100%	7e-159	99%	AJN86667.1
☐	Sequence 98 from patent US 7754213	450	450	100%	7e-159	100%	ADS11862.1
☐	Sequence 19 from patent US 8889619	447	447	100%	7e-159	100%	AJN60170.1
☐	Sequence 3 from patent US 7700099	450	450	100%	8e-159	100%	ADL81225.1
☐	Sequence 27 from patent US 6797493	446	446	100%	8e-159	100%	AAW05813.1
☐	Sequence 23 from patent US 8551715	450	450	100%	8e-159	100%	AGY20622.1
☐	Sequence 42 from patent US 8562991	450	450	100%	9e-159	100%	AHD27423.1
☐	Sequence 15 from patent US 8889619	447	447	100%	9e-159	100%	AJN60166.1
☐	Sequence 75 from patent US 7396913	449	449	100%	9e-159	100%	ACH10848.1
☐	Sequence 2256 from patent US 8586006	451	451	100%	1e-158	99%	AHD70167.1
☐	Sequence 5 from patent US 8889619	447	447	100%	1e-158	100%	AJN60156.1
☐	Sequence 154 from patent US 8575317	449	449	100%	1e-158	100%	AHE21576.1
☐	Sequence 153 from patent US 8575317	449	449	100%	1e-158	100%	AHE21575.1
☐	Sequence 780 from patent US 8623361	452	452	100%	1e-158	99%	AJN86660.1



pharmaceutical composition with ActRIIB AND nucleoside analogs



Todos

Imágenes

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Más ▾

Herramientas de búsqueda

Cualquier país ▾

Cualquier idioma ▾

Antes del 18 de diciembre de 2010 ▾

Ordenar por relevancia

Artículos académicos para pharmaceutical composition with ActRIIB AND nucleoside analogs ✓

... surface receptor and screening for morphogen analogs - Jin - Mencionado por 31

Antagonists of actriib and uses for increasing red blood ... - Sherman - Mencionado por 11

Protein formulations - Rinella Jr - Mencionado por 27

Krzysztof Pankiewicz, PhD | Center for Drug Design ... ✓

drugdesign.umn.edu/bio/cdd.../krzysztof-pankiewicz ▾ Traducir esta página

27 dic. 2004 - C-Nucleoside isosters of analogs thereof and pharmaceutical

compositions. ... Shi P-Y, Pankiewicz KW, Chen L, Felczak K. Methods and

Compositions for ...

Falta(n): actriib

Patent WO2010070094A1 - Myostatin binding proteins ... ✓

www.google.com/patents/WO2010070094A1?cl=en - Traducir esta página

24 jun. 2010 - A pharmaceutical composition comprising an antigen binding protein as

.... Figure 5 shows inhibition of myostatin binding to ActRIIB by 10B3 and 10B3

chimera. one or more CDRs, or other functional fragments or analogs thereof to a

first ... For nucleotide and amino acid sequences, the term "identical" or "sequence ...

Patent WO2003093478A1 - Immunoconjugates for the ... ✓

<https://www.google.com/.../WO2003093478A1?cl=en> - Traducir esta página

26 ene. 2005 - A pharmaceutical composition comprising a conjugate of a cytokine

and a tumor ... CD13, VCAM-1, Selectin, Act RH, ActRIIB, ActRI, ActRIB, CD44,

aminopeptidase A, other groups such as penicillamine or mecapto propionic acid

analog. The agent may even be a nucleotide sequence - which may be a

sense ...

Administration of a soluble activin type IIB receptor promotes ... ✓

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ Traducir esta página

por SM Cadena - 2010 - Mencionado por 102 - Artículos relacionados

13 may. 2010 - Administration of a soluble form of the activin type IIB receptor

(ActRIIB) has been shown to ... approved by the Acceleron Pharma Institutional Animal

Care and Use Committee. ... Nucleotide concentration was determined with a NanoDrop

1000 of RAP-031, an analog of ACE-031 containing the Fc region of murine IgG.

[PDF] Soluble tgf-b type III receptor fusion proteins ✓



pharmaceutical composition nucleoside analogs 5-fluorouracil AND/OR dac



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Artículos académicos para **pharmaceutical composition nucleoside analogs 5-fluorouracil AND/OR dacarbazine** ✓

Oligonucleotides containing 5-fluorouracil - Gmeiner - Mencionado por 172

Pharmaceutical compositions containing 5- ... - Le Grazie - Mencionado por 343

3'-azido-3'-deoxythymidine or salt thereof - Rideout - Mencionado por 126

Patent US7001888 - Compositions and methods for treating ... ✓

www.google.com/patents/US7001888 - Traducir esta página

21 feb. 2006 - Methods and compositions are provided for the treatment of cancer that take advantage of ... Original Assignee, Threshold Pharmaceuticals, Inc. ... doxorubicin, idarubicin, balrubicin, eprubicin, imatinib, dacarbazine and procarbazine; commonly known as 5-fluorouracil, is an antimetabolite nucleoside analog effective in ...

Patent US20020151525 - Transcobalamin receptor binding ... ✓

www.google.com/patents/US20020151525 - Traducir esta página

17 oct. 2002 - The pharmaceutical composition of claim 12 or 13, wherein the host is a human. 15. ... a purine or pyrimidine nucleoside or nucleoside analog, adenosyl, 5-FU, alkyl, Triazenes: Dacarbazine (DTIC; dimethyltriazenoimid-azolecarboxamide) ...

Patent WO2010091386A2 - Purine nucleoside ... - Google ✓

www.google.com/patents/WO2010091386A2?cl=en - Traducir esta página

12 ago. 2010 - The present invention is directed to compounds, compositions and methods for treating or ... R^4 , R^5 , R^6 , and R^7 are independently selected from the group The development of nucleoside analogs active against drug-resistant HIV-I There is currently no approved pharmaceutical treatment for Norovirus ...

Patent EP2001488A2 - Prevention and treatment of cancer ... ✓

www.google.com/patents/EP2001488A2?cl=en - Traducir esta página

17 dic. 2008 - Method of using nucleoside analogs and other inhibitors of RTs in conjunction ... of 5-fluorouracil (5-FU), cyclophosphamide, cisplatin, oxaliplatin, capecitabine, busulfan, ... ifosfamide, lomustine, dacarbazine, mecllorethamine, melphalan, mitomycin C, ... compositions or in the form of a single pharmaceutical composition.

Patent EP2251015A1 - Modified nucleosides for the ... ✓



ActRIIB AND chemotherapeutic agents



Todos

Imágenes

Videos

Noticias

Maps

Más ▾

Herramientas de búsqueda

Cerca de 2,860 resultados (0.38 segundos)

Artículos académicos para **ActRIIB AND chemotherapeutic agents**

Antagonists of **actriib** and uses for increasing red blood ... - Sherman - Mencionado por 11

Myostatin blockage using **actRIIB** antagonism in mice ... - Busquets - Mencionado por 41

Skeletal muscle anabolism is a side effect of therapy ... - Prado - Mencionado por 32

Patent WO2009158015A2 - Antagonists of **actriib** ... - Google

www.google.ch/patents/WO2009158015A2?cl=en ▾ Traducir esta página

Antagonists of **actriib** and uses for increasing red blood cell levels can be used to treat anemia caused by **chemotherapeutic agents** and/or radiation therapy.

Patent WO2009158015A2 - Antagonists of **actriib** ... - Google

www.google.com/patents/WO2009158015A2?cl=en ▾ Traducir esta página

30 dic. 2009 - Antagonists of **actriib** and uses for increasing red blood cell levels can be used to treat anemia caused by **chemotherapeutic agents** and/or ...

Myostatin blockage using **actRIIB** antagonism in mice ...

www.ncbi.nlm.nih.gov ▸ ... ▸ PubMed Central (PMC) ▾ Traducir esta página

por S Busquets - 2012 - Mencionado por 41 - Artículos relacionados

8 nov. 2011 - Myostatin blockage using **actRIIB** antagonism in mice bearing the Lewis and is extremely refractory to most **chemotherapeutic agents** [32].

List of chemotherapeutic agents - Wikipedia, the free ...

https://en.wikipedia.org/.../List_of_chemotherapeutic... ▾ Traducir esta página

This is a list of **chemotherapeutic agents** that are known to be of use in chemotherapy for cancer. This list is organized by type of agent, although the subsections ...

Alkylating Chemotherapy Agents – Platinums, Mustards ...

chemoth.com/types/alkylating ▾ Traducir esta página

Alkylating **agents** were one of the earliest classes of **drugs** used to treat cancer, beginning in the 1940's. The biggest weakness of most cancer cells is that they ...

Contents: Chemotherapeutic agents - UpToDate

www.uptodate.com ▸ Contents ▸ Oncology ▾ Traducir esta página

Contents Oncology Chemotherapeutic **agents**. UpToDate. Official reprint from UpToDate® www.uptodate.com ©2016 UpToDate®. Wolters Kluwer Health. Print | ...



pharmaceutical composition nucleoside analogs 5-fluorouracil AND/OR dac



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www.google.com/patents/US7001888 - Traducir esta página

21 feb. 2006 - Methods and compositions are provided for the treatment of cancer that take advantage of ... Original Assignee, Threshold Pharmaceuticals, Inc. ...

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..... commonly known as **5-fluorouracil**, is an antimetabolite **nucleoside analog** effective in ...

Patent US20020151525 - Transcobalamin receptor binding ... ✓

www.google.com/patents/US20020151525 - Traducir esta página

17 oct. 2002 - The **pharmaceutical composition** of claim 12 or 13, wherein the host is a human. 15. ... a purine or pyrimidine nucleoside or **nucleoside analog**, adenosyl, 5-

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Patent WO2010091386A2 - Purine nucleoside ... - Google ✓

www.google.com/patents/WO2010091386A2?cl=en - Traducir esta página

12 ago. 2010 - The present invention is directed to compounds, compositions and methods for treating or ... R^4 , R^5 , R^5 , R^6 , R^6 , and R^7 are independently selected from the group The development of **nucleoside analogs** active against drug-resistant

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www.google.com/patents/EP2001488A2?cl=en - Traducir esta página

17 dic. 2008 - Method of using **nucleoside analogs** and other inhibitors of RTs in conjunction ... of **5-fluorouracil** (5-FU), cyclophosphamide, cisplatin, oxaliplatin, capecitabine, busulfan, ... ifosfamide, lomustine, **dacarbazine**, meclizethamine, melphalan, mitomycin C, ... compositions or in the form of a single **pharmaceutical composition**.

Patent EP2251015A1 - Modified nucleosides for the ... ✓

www.google.com/patents/EP2251015A1?cl=en - Traducir esta página