

INFORME DE BÚSQUEDA DE PATENTES PARA EL No de Radicación: 14 – 99490						
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boleanos utilizados)						
Palabras clave utilizadas		Anticuerpos IL 6 y composiciones				
CLASIFICACIONES INTERNACIONALES UTILIZADAS PARA LA BÚSQUEDA		A61K8/02; A61K8/22				
BASES DE DATOS CONSULTADAS.						
Espacenet		Patbase		Lens		
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	
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DOCUMENTOS ADICIONALES ENCONTRADOS POR EL EXAMINADOR DE ACUERDO A LOS CRITERIOS DE BÚSQUEDA.						
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	
2 y 3		US20070280945				
		SEQ 19 y 27				

CRITERIOS DE BÚSQUEDA / UNIDAD DE INVENCION (Pantallazos)

X	Sanofi: "Evaluation of SAR153191(REGN88)(Sarilumab) on Top of Methotrexate in Rheumatoid Arthritis Patients (RA-MOBILITY)", ClinicalTrials.gov (U.S. National Institutes of Health) 2 February 2010 (2010-02-02), XP002688561, Retrieved from the Internet: URL:http://www.clinicaltrials.gov/ct2/show/NCT01061736?term=sarilumab&rank=5 [retrieved on 2012-12-05] par. inclusion criteria -----	1-3, 5-13,16, 17
X	RADIN1 A ET AL: "Safety and effects on markers of inflammation of subcutaneously administered regn88/sar153191 (regn88), an interleukin-6 receptor inhibitor, in patients with rheumatoid arthritis: findings from phase 1 studies", ANNALS OF THE RHEUMATIC DISEASES	1-4, 6-13,16, 17

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Document Sort by Rank

Compositions For The Treatment Of Rheumatoid Arthritis And Methods Of Using Same

Family: 11 Cited: 0 Info:

Applicant: Regeneron Pharma, Sanofi Sa

US 2014/0302053 A1
 Patent Application
 Published: Oct 9, 2014

1

Results per page: 10

3 peptide sequences [fasta](#)

Displaying 3 sequences

SEQ ID NO	Length	Sequence Type	Locations	Organism	NCBI Entrez GI	BLAST Search
1	358	peptide	Detailed Description	<i>Homo sapiens</i>	N/A	PatSeq / NCBI GenBank-nr
2	116	peptide	Detailed Description	<i>Homo sapiens</i>	N/A	PatSeq / NCBI GenBank-nr
3	107	peptide	Detailed Description	<i>Homo sapiens</i>	N/A	PatSeq / NCBI GenBank-nr

1

BLAST Results (AA) (search details)

Location in Document

Grants, in claims (5) ☒ Grants (27) ☒ Applications, in claims (19) ☒ Applications (49) ☒

1aa 1aa 12aa 24aa 36aa 47aa 58aa 70aa 82aa 93aa 104aa 116aa 116aa

Document #	Seq ID	E-Value	Similarity	Coverage
WO 2007/143168 A2	19	9.14E-80	100	100

BLAST Results (AA) (search details)

Location in Document

Grants, in claims (5) ☒ Grants (23) ☒ Applications, in claims (20) ☒ Applications (52) ☒

1aa 1aa 12aa 22aa 33aa 43aa 54aa 65aa 75aa 86aa 96aa 107aa 107aa

Document #	Seq ID	E-Value	Similarity	Coverage
WO 2007/143168 A2	27	8.26E-71	100	100



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Claims, title & abstract ? e.g. crane* and motor
☐ Search within the same publication

Assignee (PA): ? e.g. siemens
Inventor (IN): ? e.g. Depta Robert

Publication number (PN): ? e.g. US4500000
Publication date (PD): from: to: equals: ? e.g. 19970221
Priority number (PR): ? e.g. US19990454001
Priority date (PRD): from: to: equals: ? e.g. 199702
Application number (AP): ? e.g. US20000493582
Application date (APD): from: to: equals: ? e.g. 1997
Kind Code (KD): ? e.g. DEU* or EPB1
Publication country (CC): ? e.g. US or EP
Designated states (DS): ? e.g. DE or FR
Agent (AG): ? e.g. GRIFFITH HACK
Cited patent (CT): ? e.g. DE19646559

Int. class (All) ? e.g. C12N5/06 or G01 or A

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Title: [EN] **ANTH-L-6 ANTIBODIES**, COMPOSITIONS, METHODS AND USES

Abstract: Source: US2006188502A [EN] The present invention relates to at least one novel chimeric, humanized or CDR-grafted **anti-IL-6 antibodies** derived from the murine CLB-8 antibody, including isolated nucleic acids that encode at least one such **anti-IL-6 antibody**, vectors, host cells, transgenic animals or plants, and methods of making and using thereof, including therapeutic compositions, methods and devices.

Classifications: [Classification Explorer](#)

International (IPC 8.aj): A01H5/00 A01K67/00 A01K67/027 A61K31/711 A61K39/395 A61K45/00 A61K47/02 A61K47/06 A61K47/08 A61K47/10 A61K47/12 A61K47/18 A61K47/24 A61K51/00 A61M37/00 A61P1/00 A61P1/04 A61P1/08 A61P1/10 A61P1/16 A61P1/18 A61P11/00 A61P11/02 A61P11/04 A61P11/06 A61P11/14 A61P11/16 A61P13/02 A61P13/08 A61P13/12 A61P15/00 A61P17/00 A61P17/02 A61P17/04 A61P17/06 A61P17/12 A61P17/14 A61P19/02 A61P19/10 A61P21/04 A61P25/00 A61P25/30 A61P25/32 A61P27/02 A61P29/00 A61P3/04 A61P3/06 A61P3/10 A61P31/00 A61P31/04 A61P31/08 A61P31/10 A61P31/12 A61P31/16 A61P31/18 A61P31/20 A61P33/06 A61P35/00 A61P35/02 A61P35/04 A61P37/00 A61P37/02 A61P37/04 A61P37/06 A61P37/08 A61P43/00 A61P5/00 A61P5/14 A61P7/00 A61P7/02 A61P7/04 A61P7/06 A61P7/08 A61P9/04 A61P9/10 A61P9/14 C07H21/04 C07K16/00 C07K16/18 C07K16/24 C07K16/42 C07K16/46 C12N1/15 C12N1/19 C12N1/21 C12N15/00 C12N15/02 C12N15/09 C12N15/13 C12N15/20 C12N15/24 C12N15/62 C12N15/63 C12N15/64 C12N5/06 C12N5/07 C12N5/10 C12N5/12 C12P21/00 C12P21/02 C12P21/06 C12P21/08 (Advanced/Invention); A01H5/00 A01K67/027 C07K16/18 C12N1/15 C12N1/19 C12N1/21 C12N15/13 C12N15/63 C12N5/10 (Advanced/Non-invention); A61K39/395 A61K45/00 A61K47/02 A61K47/08 A61K47/10 A61K47/12 A61K47/16 A61K47/24 A61P1/00 A61P11/00 A61P13/00 A61P15/00 A61P17/00 A61P19/00 A61P21/00 A61P25/00 A61P27/00 A61P29/00 A61P3/00 A61P31/00 A61P35/00 A61P37/00 A61P5/00 A61P7/00 A61P9/00 C07K16/18 C12N1/15 C12N1/19 C12N1/21 C12N15/09 C12N15/13 C12N15/20 C12P21/08 (Core/Invention); A01H5/00 A01K67/027 A61K39/395 C12N15/20 (Core/Non-invention); A01H A01K A61K C07H C07K C12N (Subclass/Invention)

International (IPC 1.7j): A01H5/00 A01K67/00 A01K67/027 A61K35/38 A61K38/21 A61K39/395 A61K45/06 A61K47/02 A61K9/00 A61K9/19 A61M37/00 A61P35/00 A61P37/00 A61P37/02 C07H21/04 C07K16/00 C07K16/18 C07K16/24 C07K16/42 C07K16/46 C12N1/19 C12N15/00 C12N15/13 C12N15/19 C12N15/20 C12N15/62

