



European Patent
Office

**SUPPLEMENTARY
PARTIAL EUROPEAN SEARCH REPORT**

Application Number

which under Rule 63 of the European Patent Convention EP 05 74 7945
shall be considered, for the purposes of subsequent
proceedings, as the European search report

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	MARQUART H V ET AL: "COMPLEMENT RECEPTOR EXPRESSION AND ACTIVATION OF THE COMPLEMENT CASCADE ON B LYMPHOCYTES FROM PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS (SLE)" CLINICAL AND EXPERIMENTAL IMMUNOLOGY, OXFORD, GB, vol. 101, no. 1, 1995, pages 60-65, XP009044164 ISSN: 0009-9104 * page 61, "flow cytometry"; page 62, right column * * abstract * * figure 2 * ----- -/--	1-22	INV. G01N33/53
			TECHNICAL FIELDS SEARCHED (IPC)
			G01N
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
INCOMPLETE SEARCH			
The Search Division considers that the present application, or some or all of its claims, does/do not comply with the EPC to such an extent that a meaningful search into the state of the art cannot be carried out, or can only be carried out partially, for the following claims: Claims searched completely : Claims searched incompletely : Claims not searched : Reason for the limitation of the search: see sheet C			
Place of search		Date of completion of the search	Examiner
The Hague		29 February 2008	Lunter, Pim
CATEGORY OF CITED DOCUMENTS			
X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			

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EPO FORM 1503 03.02 (P04E20)



DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
Y	MANZI S ET AL: "New insights into complement: a mediator of injury and marker of disease activity in Systemic Lupus Erythematosus" LUPUS, BASINGSTOKE, GB, vol. 13, no. 5, 1 May 2004 (2004-05-01), pages 298-303, XP002983171 ISSN: 0961-2033 *page 299, left column * * page 300 *	1-22	
Y	----- WO 03/022223 A (UNIV PITTSBURGH [US]; AHEARN JOSEPH M [US]; MANZI SUSAN M [US]) 20 March 2003 (2003-03-20) * the whole document *	1-22	TECHNICAL FIELDS SEARCHED (IPC)
Y	----- KATYAL MONIKA ET AL: "Complement receptor 1 in autoimmune disorders" CURRENT SCIENCE (BANGALORE), vol. 81, no. 8, 25 October 2001 (2001-10-25), pages 907-914, XP002470821 ISSN: 0011-3891 * page 908, right column *	1-22	
L	& DATABASE INTERNET [Online] Sage Journals Online; 27 February 2008 (2008-02-27), retrieved from HTTP://LUP.SAGEPUB.COM/CONTENT/VOL13/ISSUE 5/ Establishes the pub. date of Manzi, Ahearn, Salmon, Lupus 13, 298-303, as May 1, 2004. * the whole document * -----		



Claim(s) searched completely:
1-22

Claim(s) not searched:
23-26

Reason for the limitation of the search (non-patentable invention(s)):

Article 52 (2)(c) EPC - Program for computers

EP 05 74 7945

29-02-2008

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 03022223 A	20-03-2003	CA 2460189 A1	20-03-2003
		EP 1432731 A2	30-06-2004
		JP 2005509146 T	07-04-2005

专利名称(译)	通过测量白细胞上的补体成分来诊断和监测炎症性疾病		
公开(公告)号	EP1745287A4	公开(公告)日	2008-04-16
申请号	EP2005747945	申请日	2005-05-11
[标]申请(专利权)人(译)	匹兹堡大学		
申请(专利权)人(译)	匹兹堡大学		
当前申请(专利权)人(译)	匹兹堡大学		
[标]发明人	AHEARN JOSEPH M MANZI SUSAN M LIU CHAU CHING		
发明人	AHEARN, JOSEPH M. MANZI, SUSAN M. LIU, CHAU-CHING		
IPC分类号	G01N33/53 G01N33/569		
CPC分类号	G01N33/56972 G01N33/564 G01N2333/4716 Y10S435/967 Y10S435/973 Y10S436/811 Y10S436/821 Y10T436/101666		
优先权	60/570406 2004-05-11 US		
其他公开文献	EP1745287A1 EP1745287B1		
外部链接	Espacenet		

摘要(译)

本发明涉及通过确定白细胞表面上补体途径的组分水平来监测免疫学，血液学和炎症性疾病或状况的方法。

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		INV. G01N33/53		
		TECHNICAL FIELD SEARCHED (IPC) G01N		
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INCOMPLETE SEARCH				
The Search Division considers that the present application, or some or all of its claims, does/do not comply with the EPC to such an extent that a meaningful search into the state of the art cannot be carried out, or can only be carried out partially, for the following reasons:				
Claims searched completely:				
Claims searched incompletely:				
Claims not searched:				
Reason for the limitation of the search: see sheet C				
Place of search: The Hague	Date of completion of the search: 29 February 2008	Examiner: Lunter, Pim		
<table border="0"> <tr> <td> CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background C: non-prior document P: intermediate document </td> <td> T: theory or principle underlying the invention E: earlier patent document, not published on, or after the filing date D: document cited in the application L: document cited for other reasons A: member of the same patent family, corresponding document </td> </tr> </table>			CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background C: non-prior document P: intermediate document	T: theory or principle underlying the invention E: earlier patent document, not published on, or after the filing date D: document cited in the application L: document cited for other reasons A: member of the same patent family, corresponding document
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background C: non-prior document P: intermediate document	T: theory or principle underlying the invention E: earlier patent document, not published on, or after the filing date D: document cited in the application L: document cited for other reasons A: member of the same patent family, corresponding document			