



Application Number
EP 01 90 8280

DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
	No further relevant documents disclosed -----		C07K16/46 C07K16/28 C12N15/13 C12N5/10 C12P21/08 G01N33/15 G01N33/50 G01N33/53 G01N33/577 A61K39/395 A61P11/06
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			C07K A61K G01N
	The supplementary search report has been based on the last set of claims valid and available at the start of the search.		
Place of search		Date of completion of the search	Examiner
The Hague		6 June 2005	Moreau, J
CATEGORY OF CITED DOCUMENTS		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	
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			

专利名称(译)	基因重组抗体及其片段		
公开(公告)号	EP1270595A4	公开(公告)日	2005-07-27
申请号	EP2001908280	申请日	2001-03-02
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IPC分类号	A61P11/06 A61P17/00 A61P27/14 A61P37/08 C07K16/28 C12N15/13 C12P21/08 G01N33/543 C07K16/46 C12N5/10 G01N33/15 G01N33/50 G01N33/53 G01N33/577 A61K39/395		
CPC分类号	A61K2039/505 A61P11/00 A61P11/06 A61P17/00 A61P27/00 A61P27/14 C07K16/2866 C07K2317/24 C07K2317/565 C07K2317/732 C07K2319/00 G01N33/543 G01N2333/78		
代理机构(译)	法思博事务所		
优先权	2000059508 2000-03-03 JP 2000401563 2000-12-28 JP		
其他公开文献	EP1270595B1 EP1270595A1		
外部链接	Espacenet		

摘要(译)

重组抗体或其抗体片段，其特异性地与人CCR4的细胞外结构域反应;编码重组抗体或其抗体片段的DNA;产生重组抗体或其抗体片段的方法;免疫学检测CCR4的方法，免疫学检测在细胞表面表达CCR4的细胞的方法，消除在细胞表面表达CCR4的细胞的方法，以及抑制Th2细胞因子产生的方法，包括使用重组抗体或其抗体片段; Th2介导的免疫疾病的治疗或诊断剂;和血癌的治疗或诊断剂。

