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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 Munich		Date of completion of the search 6 September 2017	Examiner Ripaud, Leslie
<p>CATEGORY OF CITED DOCUMENTS</p> <p>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</p> <p>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</p>			

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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
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EPO FORM 1503 03 82 (P04C04)

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ON EUROPEAN PATENT APPLICATION NO.**

EP 15 78 2472

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
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06-09-2017

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EPO FORM P0459

专利名称(译)	用于治疗患有免疫介导疾病的受试者的组合物和方法		
公开(公告)号	EP3134733A4	公开(公告)日	2017-10-11
申请号	EP2015782472	申请日	2015-04-23
[标]申请(专利权)人(译)	布赖汉姆妇女医院		
申请(专利权)人(译)	布里格姆妇女医院, INC.		
当前申请(专利权)人(译)	布里格姆妇女医院, INC.		
[标]发明人	BLUMBERG RICHARD S BAKER KRISTI RATH TIMO		
发明人	BLUMBERG, RICHARD S. BAKER, KRISTI RATH, TIMO		
IPC分类号	G01N33/53 C12Q1/68 C12Q1/6883 G01N33/68		
CPC分类号	A61P1/04 A61P37/02 A61P43/00 C12Q1/6883 C12Q1/6886 C12Q2600/106 C12Q2600/156 C12Q2600/158 G01N33/6854 G01N2800/065 G01N2800/24		
代理机构(译)	阿特金森JENNIFER		
优先权	61/984652 2014-04-25 US		
其他公开文献	EP3134733A1		
外部链接	Espacenet		

摘要(译)

本文描述了用于选择具有免疫介导的疾病的受试者的方法，测定和系统，其将最佳地响应抗-FcRn疗法和施用有效量的包含抗-FcRn剂的组合物，用于治疗，抑制和/或减轻免疫介导的症状。受试者的疾病。

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A	US 2005/075306 A1 (SCHEIBER ALAN D [US] ET AL) 7 April 2005 (2005-04-07) * para. 8, 28-30 * ----- /- -	1-22	

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Page of 20/20 Date of completion of the search: 6 September 2017 Examiner: Ripoud, Leslie

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