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			C07K 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 Munich		Date of completion of the search 7 September 2005	Examiner Wagner, R
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			

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 02 76 6022

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 The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

07-09-2005

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专利名称(译)	阿尔茨海默病的测定方法		
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优先权	60/313221 2001-08-17 US 60/313224 2001-08-17 US 60/334987 2001-10-23 US		
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摘要(译)

临床前和临床阿尔茨海默氏病的诊断测试基于血浆A β 40，A β 42的水平，它们的比率或在施用整合A beta的抗体后的进入率。这些参数中任何一个相对于控制值的改变都可以识别出临床前或临床的阿尔茨海默氏病。

