

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number
EP 15 73 7047

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
E	WO 2015/005553 A1 (KWON YOUNG AH [KR]; CHOI WON CHEOL [KR]) 15 January 2015 (2015-01-15) * the whole document *	1-15	INV. G01N33/574 G01N33/53 G01N33/48 G01N33/50 G01N33/543
E	WO 2015/108246 A1 (CHOI WON CHEOL [KR]; KWON YOUNG AH [KR]) 23 July 2015 (2015-07-23) * the whole document *	1-15	
E	WO 2016/111530 A1 (KWON YOUNG AH [KR]) 14 July 2016 (2016-07-14) * the whole document *	1-15	
E	WO 2016/111552 A1 (KWON YOUNG AH [KR]) 14 July 2016 (2016-07-14) * the whole document *	1-15	
			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.			
Place of search Munich		Date of completion of the search 11 July 2017	Examiner Stricker, J
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			

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

EP 15 73 7047

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.

11-07-2017

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			WO	2016111530 A1	14-07-2016

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			WO	2016111552 A1	14-07-2016

专利名称(译)	使用细菌的形态学特征筛选癌症预防剂或抗癌剂的方法		
公开(公告)号	EP3096141A4	公开(公告)日	2017-09-06
申请号	EP2015737047	申请日	2015-01-14
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IPC分类号	G01N33/574 G01N33/53 G01N33/48		
CPC分类号	G01N33/5026 G01N27/26 G01N33/5097 G01N2500/10		
优先权	1020140004527 2014-01-14 KR		
其他公开文献	EP3096141A1		
外部链接	Espacenet		

摘要(译)

本发明涉及筛选抗癌剂或癌症预防剂的方法，包括步骤：(a)从患者或正常人体内提取的体液中分离突变体细菌或正常细菌；(b)用抗癌剂候选物或癌症预防剂候选物处理分离的突变体材料；(c)选择作为抗癌剂的候选物，与候选物治疗后的对照突变体相比，或选择作为癌症预防剂，减少突变体材料的大小或改变形状或增加其活动性的候选物与候选物一起治疗相比，与对照血管相比，抑制剂量增加的候选物，最小化形状变化或维持物质的流动性。

