



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	<p>WADA J ET AL: "Identification and characterization of galectin-9, a novel beta-galactoside-binding mammalian lectin." THE JOURNAL OF BIOLOGICAL CHEMISTRY 28 FEB 1997, vol. 272, no. 9, 28 February 1997 (1997-02-28), pages 6078-6086, XP002432612 ISSN: 0021-9258 * abstract * * page 6079, left-hand column, paragraph 3 *</p>	1-22	INV. G01N33/574 G01N33/53  TECHNICAL FIELDS SEARCHED (IPC) G01N
X	<p>----- WADA J ET AL: "Developmental regulation, expression, and apoptotic potential of galectin-9, a beta-galactoside binding lectin." THE JOURNAL OF CLINICAL INVESTIGATION 15 MAY 1997, vol. 99, no. 10, 15 May 1997 (1997-05-15), pages 2452-2461, XP002432613 ISSN: 0021-9738 * abstract; figure 4 *</p>	1-22	
T	<p>----- IRIE AKEMI ET AL: "Galectin-9 as a prognostic factor with antimetastatic potential in breast cancer." CLINICAL CANCER RESEARCH : AN OFFICIAL JOURNAL OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH 15 APR 2005, vol. 11, no. 8, 15 April 2005 (2005-04-15), pages 2962-2968, XP002432614 ISSN: 1078-0432 * the whole document *</p> <p>----- -/--</p>	1-22	
<p>The supplementary search report has been based on the last set of claims valid and available at the start of the search.</p>			
Place of search <b>Munich</b>		Date of completion of the search <b>8 May 2007</b>	Examiner <b>Weijland, Albert</b>
<b>CATEGORY OF CITED DOCUMENTS</b> 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 03.82 (P04C04)



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T	<p>YAMAUCHI AKIRA ET AL: "Galectin-9, a novel prognostic factor with antimetastatic potential in breast cancer."            THE BREAST JOURNAL 2006 SEP-OCT, vol. 12, no. 5 Suppl 2, September 2006 (2006-09), pages S196-S200, XP002432615            ISSN: 1075-122X            * the whole document *</p> <p style="text-align: center;">-----</p>	1-22	
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专利名称(译)	用于检测癌症转移能力的代理		
公开(公告)号	<a href="#">EP1331483A4</a>	公开(公告)日	2007-06-20
申请号	EP2001982715	申请日	2001-10-31
申请(专利权)人(译)	GALPHARMA CO. , LTD.		
当前申请(专利权)人(译)	GALPHARMA CO. , LTD.		
[标]发明人	HIRASHIMA MITSUOMI YAMAUCHI AKIRA KAGESHITA TOSHIRO NAKAMURA TAKANORI NISHI NOZOMU		
发明人	HIRASHIMA, MITSUOMI YAMAUCHI, AKIRA KAGESHITA, TOSHIRO NAKAMURA, TAKANORI NISHI, NOZOMU		
IPC分类号	C07K16/18 C07K16/26 C12Q1/68 G01N33/50 G01N33/574 G01N33/53		
CPC分类号	C12Q1/6886 C07K16/18 C07K16/26 C12Q2600/158 G01N33/5011 G01N33/574 G01N33/57484 G01N2333/4724		
优先权	2000335077 2000-11-01 JP		
其他公开文献	EP1331483A1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

通过公开癌细胞中转移机制的一部分，癌细胞的转移潜力将是可确定的。针对半乳糖凝集素-9的抗半乳糖凝集素-9Ab作为有效成分含有或不含有其它成分，从而能够评估或检测癌细胞中半乳糖凝集素-9的表达水平，其中可以评估或检测癌细胞的转移潜力。

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