

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number EP 07 70 1771

		ERED TO BE RELEVANT		
Category	Citation of document with in of relevant passa	dication, where appropriate, ages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
A	KERR D; JOWLE D; BR HALBERT G; RANSON M escalation and phar pluronic p doxorubicin (SP1049	: "Phase I dose macokinetic study of olymer-bound C) in patients with ancer.", CANCER, s 2085-2091,	1-14	INV. A61K31/704 A61K47/14 A61K47/26 A61K47/34 A61P35/00
A	EP 1 510 215 A1 (NI JAPAN SCIENCE & TEC YASUH) 2 March 2005 * paragraph [0021];		1-14	
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	* claims 1-2, 9; ex			TECHNICAL FIELDS SEARCHED (IPC)
	The gundementary of grab report	t has been based on the last		
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Munich		7 August 2012	ttell, James	
X : parti Y : parti docu A : tech O : non	ATEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with anothement of the same category nological background written disclosure mediate document	L : document cited f	cument, but publi te in the application or other reasons	shed on, or

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

EP 07 70 1771

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.

07-08-2012

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