

## SUPPLEMENTARY EUROPEAN SEARCH REPORT

## Classification of the application (IPC): A61K 38/47, A61P 19/00, A61P 19/10, A61P 29/00, A61P 37/06

Technical fields searched (IPC): A61K

DOCUMENTS CONSIDERED TO BE RELEVANT		
Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
Www Ciaweb Org ET AL: "Allergies: Current challenges and solutions Final Program 13-18 SEPTEMBER 2014 th 30 SYMPOSIUM OF THE COLLEGIUM INTERNATIONALE ALLERGOLOGICUM Welcome" <i>J. Molec.</i> <i>Graphics</i> , 01 January 1996 (1996-01-01), pages 66-66 URL: http://www.ciaweb.org/UserFiles/sym14-finalv11_lores.pdf , XP055243928 * Abstract 97; *	1-5	
<b>Masami Tanaka ET AL</b> : "Effect of neuraminidase on reactivity of anti- myelin-associated glyco- protein (MAG) antiserum with human natural killer cells" <i>Biomedical Research S</i> , 01 January 1984 (1984-01-01), pages 283-286 URL: https://www.jstage.jst.go.jp/article/biomedres/5/3/5_283/_pdf , XP055659269	1-5	
	Citation of document with indication, where appropriate, of relevant passages Www Ciaweb Org ET AL: "Allergies: Current challenges and solutions Final Program 13-18 SEPTEMBER 2014 th 30 SYMPOSIUM OF THE COLLEGIUM INTERNATIONALE ALLERGOLOGICUM Welcome" <i>J. Molec.</i> <i>Graphics</i> , 01 January 1996 (1996-01-01), pages 66-66 URL: http://www.ciaweb.org/UserFiles/sym14-finalv11_lores.pdf , XP055243928 * Abstract 97; * Masami Tanaka ET AL: "Effect of neuraminidase on reactivity of anti- myelin-associated glyco- protein (MAG) antiserum with human natural killer cells" <i>Biomedical Research S</i> , 01 January 1984 (1984-01-01), pages 283-286 URL: https://www.jstage.jst.go.jp/article/biomedres/5/3/5_283/_pdf	

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 20 January 2020	Examiner Pilch, Bartosz	
CATEGORY OF CITED DOCUMENTS			
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- D: document cited in the application
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