Title (en)
INHIBITION OF TUMOUR GROWTH

Title (de)
HEMMUNG DES TUMORWACHSTUMS

Title (fr)
INHIBITION DE LA CROISSANCE TUMORALE

Publication
EP 2010204 A2 20090107 (EN)

Application
EP 07732085 A 20070321

Priority
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Abstract (en)
[origin: WO2007107748A2] The present invention provides the use of a lytic compound, in particular a lytic peptide, in the manufacture of a medicament for inducing adaptive immunity against tumour growth or establishment in a subject, as well as methods of cancer treatment and vaccination.

IPC 8 full level
A61K 38/16 (2006.01); **A61P 35/04** (2006.01)

CPC (source: EP)
A61K 38/16 (2013.01); **A61P 35/00** (2017.12); **A61P 35/04** (2017.12); **A61P 37/04** (2017.12)

Citation (search report)
See references of WO 2007107748A2

Citation (examination)
- DATABASE BIOSIS [online] BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; November 2005 (2005-11-01), LEUSCHNER CAROLA ET AL: "Targeting breast and prostate cancers through their hormone receptors", Database accession no. PREV200600044202 & LEUSCHNER CAROLA ET AL: "Targeting breast and prostate cancers through their hormone receptors", BIOLOGY OF REPRODUCTION, vol. 73, no. 5, November 2005 (2005-11-01), pages 860 - 865, XP055197983, ISSN: 0006-3363, DOI: doi:10.1095/biolreprod.105.043471
- DATABASE MEDLINE [online] US NATIONAL LIBRARY OF MEDICINE (NLM), BETHESDA, MD, US; 2004, LEUSCHNER CAROLA ET AL: "Membrane disrupting lytic peptides for cancer treatments.", Database accession no. NLM15279610 & LEUSCHNER CAROLA ET AL: "Membrane disrupting lytic peptides for cancer treatments.", CURRENT PHARMACEUTICAL DESIGN 2004, vol. 10, no. 19, 2004, pages 2299 - 2310, XP055197814, ISSN: 1381-6128, DOI: doi:10.2174/1381612043383971

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Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
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DOCDB simple family (application)
GB 2007000993 W 20070321; AU 2007228574 A 20070321; CA 2646589 A 20070321; CN 200780015435 A 20070321; EP 07732085 A 20070321; GB 0605685 A 20060321; JP 2009500919 A 20070321; NO 20084053 A 20080924