

Title (en)  
IMMUNOINTERACTIVE MOLECULES-I

Title (de)  
IMMUNOINTERAKTIVE MOLEKÜLE I

Title (fr)  
MOLECULES IMMUNO-INTERACTIVES I

Publication  
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Application  
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• US 9501727 W 19950209

Abstract (en)  
[origin: WO9521865A1] The present invention relates to molecules which are immunointeractive with an animal growth factor receptor and, more particularly, to animal neuroepithelial kinase/fetal liver kinase-1 receptor (NYK/flk-1). The immunointeractive molecules provide the basis for new therapeutic and diagnostic agents useful in the treatment, prophylaxis and diagnosis of angiogenic-dependent phenotype.

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Citation (search report)  
• [X] WO 9310136 A1 19930527 - UNIV PRINCETON [US]  
• [PX] WO 9411499 A1 19940526 - MAX PLANCK GESELLSCHAFT [DE]  
• [PX] WO 9410202 A1 19940511 - GENENTECH INC [US]  
• [E] WO 9521868 A1 19950817 - IMCLONE SYSTEMS INC [US]  
• [PX] ROCKWELL, P. ET AL: "In vitro neutralization of vascular endothelial growth factor activation of FLK - 1 by a monoclonal antibody.", MOLECULAR BIOLOGY OF THE CELL, (1994) VOL. 5, NO. SUPPL., PP. 383A. MEETING INFO.: THIRTY-FOURTH ANNUAL MEETING OF THE AMERICAN SOCIETY FOR CELL BIOLOGY SAN FRANCISCO, CALIFORNIA, USA DECEMBER 10-14, 1994, XP002116505  
• See references of WO 9521865A1

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