

Title (en)  
INHIBITION OF DISEASE ASSOCIATED WITH IMMUNODEFICIENCY VIRUS INFECTION

Publication  
**EP 0522081 A4 19930616 (EN)**

Application  
**EP 91908056 A 19910329**

Priority  
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Abstract (en)  
[origin: WO9115224A1] Pharmaceutical compositions comprising agents which inhibit tat protein RGD-mediated cell adhesion are useful in inhibiting progression of disease states associated with infection in an animal Immunodeficiency Virus.

IPC 1-7  
**A61K 37/02; C07K 5/06; C07K 5/08; C07K 5/10; C07K 7/06; C07K 7/08**

IPC 8 full level  
**A61K 38/00** (2006.01); **A61K 39/395** (2006.01); **A61P 31/12** (2006.01); **A61P 35/00** (2006.01); **C07K 5/08** (2006.01); **C07K 5/10** (2006.01); **C07K 7/06** (2006.01); **C07K 7/08** (2006.01); **C07K 14/16** (2006.01); **C07K 16/00** (2006.01)

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Citation (search report)  
• [X] WO 8912461 A1 19891228 - UNIV ST LOUIS [US]  
• [E] WO 9214755 A1 19920903 - JOLLA CANCER RES FOUND [US], et al  
• [XD] JOURNAL OF VIROLOGY vol. 64, no. 2, February 1990, BALTIMORE pages 962 - 965 BRAKE, D.A. ET AL 'Characterization of murine monoclonal antibodies to the tat protein from human immunodeficiency virus type 1'  
• [XP] THE JOURNAL OF CELL BIOLOGY vol. 111, no. 3, September 1990, NEW YORK pages 1275 - 1281 BRAKE, D.A. ET AL 'Identification of an arg-gly-asp (RGD) cell adhesion site in human immunodeficiency virus type 1 transactivation protein, tat'  
• [A] SCIENCE vol. 242, October 1988, LANCASTER, PA US pages 91 - 93 STANLEY E. D'SOUZA ET AL 'Localization of an arg-gly-asp recognition site within an integrin adhesion receptor'  
• See references of WO 9115224A1

Designated contracting state (EPC)  
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**US 9102157 W 19910329**; AU 7677891 A 19910329; EP 91908056 A 19910329; JP 50761891 A 19910329