

Title (en)

NOVEL USE OF VITAMIN D COMPOUNDS TO INHIBIT REPLICATION OF THE AIDS VIRUS.

Title (de)

VERWENDUNG VON VITAMIN D-VERBINDUNGEN ZUR HEMMUNG DER AIDS-VIREN-VERMEHRUNG.

Title (fr)

NOUVELLE UTILISATION DE COMPOSES DE VITAMINE D AFIN D'INHIBER LA REPLICATION DU VIRUS DU SIDA.

Publication

EP 0443021 A1 19910828 (EN)

Application

EP 90914580 A 19900910

Priority

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- US 57934190 A 19900907

Abstract (en)

[origin: WO9103246A1] A novel use for the Vitamin D compound 1 alpha , 25-dihydroxycholecalciferol, and its related and derived analogs, to treat human acquired immunodeficiency syndrome, AIDS, inasmuch as these agents inhibit the replication in human cells of HIV, the human immunodeficiency virus that causes the acquired immunodeficiency syndrome, AIDS.

Abstract (fr)

Nouvelle utilisation du composé 1alpha, 25-dihydroxycholécalférol de la vitamine D et de ses analogues apparentés et dérivés, afin de traiter le syndrome d'immunodéficience acquise humain, SIDA, dans la mesure où ces agents inhibent la réplication dans les cellules humaines du VIH, le virus d'immunodéficience humaine provoquant le syndrome d'immunodéficience acquise, SIDA.

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CPC (source: EP)

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