

Title (en)

NEW HETERO-ARYLOXY--g(b)-CARBOLINES, THEIR PREPARATION AND THEIR USE IN MEDICAMENTS.

Title (de)

NEUE HETARYLOXY--g(b)-CARBOLINE, DEREN HERSTELLUNG UND VERWENDUNG IN ARZNEIMITTELN.

Title (fr)

NOUVELLES HETARYLOXY--g(b)-CARBOLINES, LEUR FABRICATION ET LEUR UTILISATION DANS DES MEDICAMENTS.

Publication

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Application

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Priority

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Abstract (en)

[origin: WO9221679A1] Described are hetero-aryloxy-\$g(b)\$-carbolines of the formula (I), in which R?A is a triazine-condensed or benzo-condensed heteroaryl entity with 1-2 nitrogen atoms, which may optionally be substituted by halogen, C1-6?alkyl, C1-6?alkoxy, C1-6?alkylthio, trifluoromethyl or SO2?-R?1, or a 5 or 6-membered hetero-aryl entity with 1-2 nitrogen atoms, substituted by halogen, C1-6?alkyl, C1-6?alkoxy, C1-6?alkylthio, trifluoromethyl or SO2?-R?1. Also described is the preparation of these compounds and their use in medicaments.

Abstract (fr)

Il est décrit des hétéaryloxy-beta-carbolines ayant la formule (I) dans laquelle RA désigne un reste hétéaryle condensé en triazine ou en benzène, avec 1 à 2 atomes d'azote, éventuellement substitué par un halogène, un alkyle en C1-6, un alcoxy en C1-6, un alkylthio en C1-6, un trifluorométhyle ou SO2-R1, ou encore un reste hétéaryle à 5 ou 6 éléments, avec 1 à 2 atomes d'azote, substitué par un halogène, un alkyle en C1-6, un alcoxy en C1-6, un alkylthio en C1-6, un trifluorométhyle ou SO2-R1, ainsi que leur fabrication et leur utilisation dans des médicaments.

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