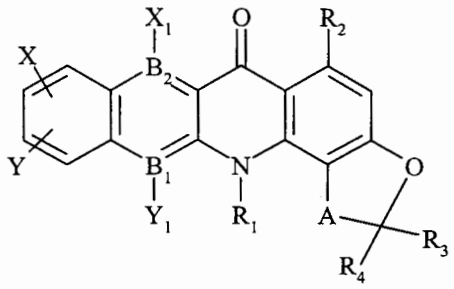
ABSTRACT

New benzo[*b*]chromeno-naphthyridin-7-one and pyrano[2',3':7,8]quino[2,3-*b*]quinoxalin-7-one compounds, process for their preparation and pharmaceutical compositions containing them

Compounds of formula (I) :



(I)

wherein:

- B_1, B_2 represent a carbon or nitrogen atom,
- X, Y, X_1 and Y_1 represent a group selected from hydrogen, halogen, hydroxy, alkoxy, nitro, cyano, trihaloalkyl and NR_aR_b wherein R_a and R_b are as defined in the description,
- R_1 represents a hydrogen atom or an alkyl group,
- R_2 represents a group selected from hydrogen, alkyl, –OR"$_a$, –NR'$_a$R'$_b$, –O–T$_a$–OR"$_a$, -NR"$_a$–T$_a$–NR'$_a$R'$_b$, NR"$_a$–C(O)–T$_a$H, –O–C(O)–T$_a$H, –O–T$_a$–NR$_a$'R$_b$', -NR"$_a$-T$_a$-OR"$_a$, –NR"$_a$–T$_a$–CO$_2$R"$_a$ and –NR"$_a$–C(O)–T$_a$–NR'$_a$R'$_b$ wherein R'$_a$, R'$_b$, R"$_a$ and T$_a$ are as defined in the description,
- R_3, R_4 represent a hydrogen atom or an alkyl group,
- A represents a group of formula –CH(R_5)–CH(R_6)–, –CH=C(R_7)–, –C(R_7)=CH–, -C(O)–CH(R_8)– or –CH(R_8)–C(O)– wherein R_5, R_6, R_7 and R_8 are as defined in the description,

their isomers defined in the description, N-oxides, and also addition salts thereof with a pharmaceutically acceptable acid or base.

Medicaments.