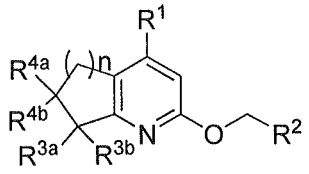
[CLAIMS]

[Claim 1]

A pyridine derivative represented by the following general formula [1] or a pharmaceutically acceptable salt thereof:

[Chemical Formula 1]



[1]

[wherein

R^1 represents phenyl, benzo[d][1,3]dioxolyl or heteroaryl;

the heteroaryl relative to R^1 is bound through a carbon atom on the heteroaryl ring;

the phenyl, benzo[d][1,3]dioxolyl or heteroaryl relative to R^1 is optionally substituted at a substitutable arbitrary position(s) with one or two~~to three~~ same or different gruops selected from the group consisting of

(i) halogen,

(ii) cyano,

(iii) hydroxy,

(iv) nitro,

(v) alkoxy,

(vi) cycloalkyl,

(vii) alkylsulfonate,

(viii) alkyl,

(ix) hydroxyalkyl,

(x) alkoxyalkyl,

(xi) monohalogenoalkyl,

(xii) dihalogenoalkyl,

(xiii) trihalogenoalkyl,

(xiv) amino which is optionally substituted at a substitutable arbitrary position(s) with one or two same or different groups selected from the group consisting of alkyl, aminoalkyl, alkoxycarbonylaminoalkyl, monoalkylaminoalkyl, dialkylaminoalkyl, and alkylsulfonyl,

(xv) saturated cyclic amino which is optionally substituted at a substitutable arbitrary position(s) with one or two oxos,

(xvi) alkylcarbonyl,

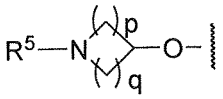
(xvii) alkoxycarbonyl,

(xviii) hydroxycarbonyl,

(xix) carbamoyl which is optionally substituted at a substitutable arbitrary position(s) with one or two same or different groups selected from the group consisting of alkyl, cycloalkyl, and (cycloalkyl)alkyl and

(xx) a group represented by the following general formula [2]:

[Chemical Formula 2]



[2]

(wherein R^5 represents hydrogen, alkyl or alkylcarbonyl; p and q are the same as or different from each other and each represents 1 or 2); and

when the heteroaryl relative to R^1 contains a nitrogen atom as the ring constituting atom, an oxygen atom is optionally coordinated to the nitrogen atom;

R^2 represents phenyl or heteroaryl, and the heteroaryl relative to R^2 is bound through a carbon atom on the ring;

the phenyl or heteroaryl relative to R^2 is optionally substituted at a substitutable arbitrary position(s) with one or two~~three~~ same or different groups selected from the group consisting of cyano, halogen, cycloalkyl, alkoxy, carbamoyl, alkenyl, alkyl, hydroxyalkyl, alkoxyalkyl, monohalogenoalkyl, dihalogenoalkyl, trihalogenoalkyl, amino, monoalkylamino and dialkylamino; and

when the heteroaryl relative to R^2 contains a nitrogen atom as the ring constituting atom, an oxygen atom is optionally coordinated to the nitrogen atom;

R^{3a} represents hydrogen, and R^{3b} represents hydrogen, alkyl, hydroxy, halogen, alkoxy or alkylcarbonyloxy, or R^{3a} and R^{3b} taken together with the