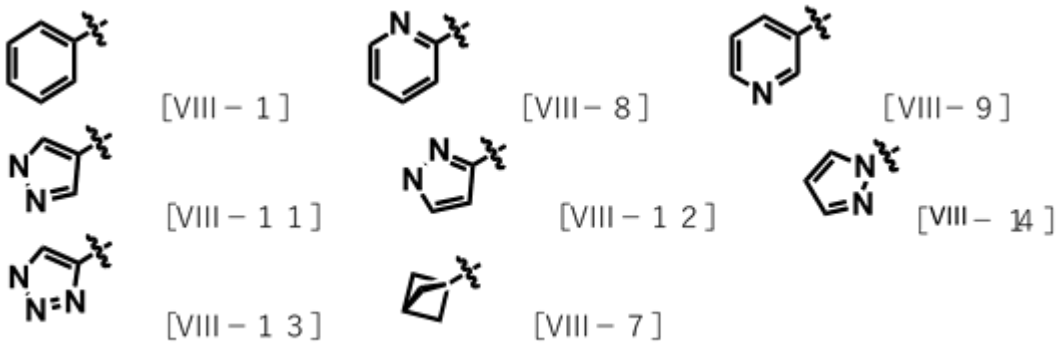
carboxymethoxy is substituted with propane-2,2-diyl);

ring B represents the structure represented by formula [VIII-1], formula [VIII-8], formula [VIII-9], formula [VIII-11], formula [VIII-12], formula [VIII-14], formula [VIII-13], or formula [VIII-7] below,

[0080] [Formula 22]



W^3 represents butane-1,4-diyl, or hexane-1,6-diyl;

[0081] (D)

when R^5 represents the structure represented by formula [IV-4] above,

ring C represents:

(a) C_{3-6}cycloalkyl,

(b) 4- to 6-membered saturated nitrogen-containing heterocyclyl,

(c) phenyl,

(d) pyridyl,

(g) tetrahydronaphthyl,

(h) chromanyl,

(j) indazolyl,

(p) the structure represented by formula [IX-2] below,

(q) the structure represented by formula [IX-3] below, or

(r) the structure represented by formula [IX-4] below,

[0082] [Formula 23]

[Formula 7]



［VII－1］



［VII－2］



［VII－3］

［VII］

wherein

ring D' represents

(i) C_{3-6}cycloalkane,

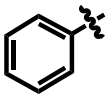
(ii) 4- to 6-membered saturated oxygen-containing hetero ring,

(iii) 4- to 6-membered saturated sulfur-containing hetero ring (the sulfur atom of the 4- to 6-membered saturated sulfur-containing hetero ring may be substituted with one or two oxo),

(iv) 4- to 6-membered saturated nitrogen-containing hetero ring (the nitrogen atom of the 4- to 6-membered saturated nitrogen-containing hetero ring may be substituted with one C_{1-4}alkylcarbonyl);

ring B represents any of the structures represented by formula group [VIII] below:

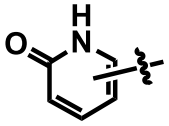
[Formula 8]



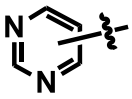
［VIII－1］



［VIII－2］



［VIII－3］



［VIII－4］



［VIII－5］



［VIII－6］



［VIII－7］

［VIII］

W^3 represents C_{4-8}alkanediyl, the formula -O-W^{31}-, or the formula -SO_2-W^{33}-, wherein W^{31} represents C_{3-7}alkanediyl, W^{33} represents C_{3-7}alkanediyl;

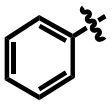
(D)

when R^5 represents the structure represented by formula [IV-4] above,

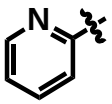
ring C represents

ring B represents the structure represented by formula [VIII-1], formula [VIII-8], formula [VIII-9], formula [VIII-11], formula [VIII-12], formula [VIII-14], formula [VIII-13], or formula [VIII-7] below,

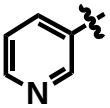
[Formula 22]



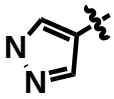
[VIII－1]



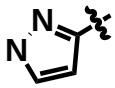
[VIII－8]



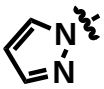
[VIII－9]



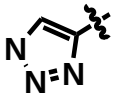
[VIII－11]



[VIII－12]



[VIII－14]



[VIII－13]



[VIII－7]

W^3 represents butane-1,4-diyl, or hexane-1,6-diyl;

(D) when R^5 represents the structure represented by formula [IV-4] above,

ring C represents:

(a) C_{3-6}cycloalkyl,

(b) 4- to 6-membered saturated nitrogen-containing heterocyclyl,

(c) phenyl,

(d) pyridyl,

(g) tetrahydronaphthyl,

(h) chromanyl,

(j) indazolyl,

(p) the structure represented by formula [IX-2] below,

(q) the structure represented by formula [IX-3] below, or

(r) the structure represented by formula [IX-4] below,

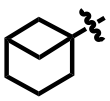
[Formula 23]



[IX－2]



[IX－3]



[IX－4]

[IX’]

wherein

(a) when ring C is C_{3-6}cycloalkyl,