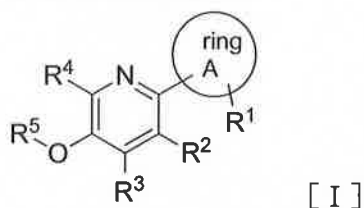


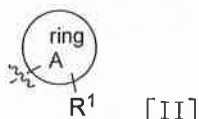
PYRIDINE COMPOUND SUBSTITUTED WITH AZOLE

ABSTRACT

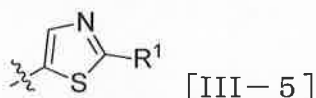
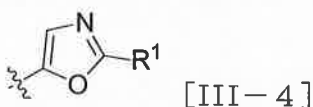
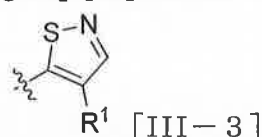
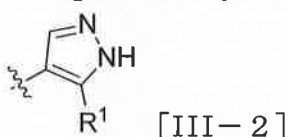
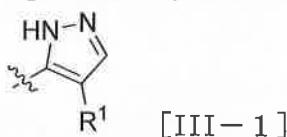
The present invention provides a compound represented by formula [I] shown below or a pharmaceutically acceptable salt thereof that has an inhibitory effect on 20-HETE producing enzyme.



(in formula [I] above, the structure represented by formula [II] below:



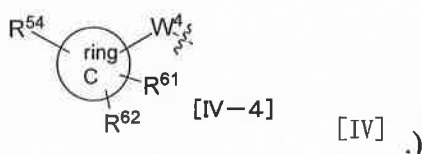
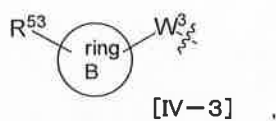
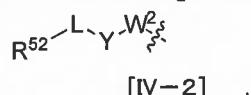
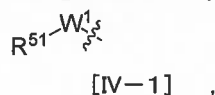
represents any of the structures represented by formula group [III] below:



[III]

R¹, R², R³, and R⁴ independently represent a hydrogen atom, a fluorine atom, methyl, or the like,

R⁵ represents any of the structures represented by formula group [IV]:



[IV] .)

[No figure]