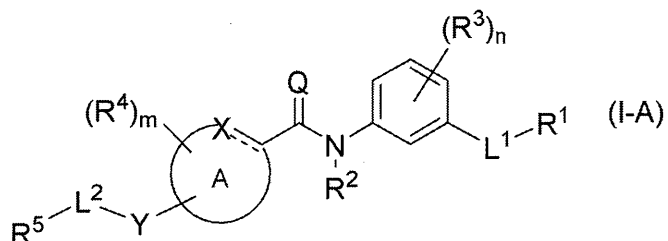


ABSTRACT

A drug is provided, which containing, as an active ingredient, a compound having an antagonistic activity against an EP₂ receptor in the prevention and/or treatment of a disease associated with the activation of an EP₂ receptor.

5 A compound represented by general formula (I-A):



(wherein all symbols have the same meanings as those described in the specification) or a pharmaceutically acceptable salt thereof is useful as a pharmaceutical ingredient having a potent antagonistic activity against an EP₂ receptor in the prevention
 10 and/or treatment of a disease associated with the activation of an EP₂ receptor.