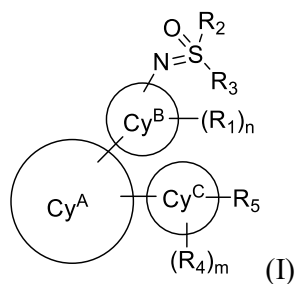


Abstract

5 Provided are a sulfoximine compound having an FGFR inhibitory effect, a pharmaceutical
composition comprising said sulfoximine compound, and a use thereof. Specifically provided are
a sulfoximine compound as represented by formula (I) which can be used as a fibroblast growth
factor receptor (FGFR) inhibitor, a tautomer, a stereoisomer, a hydrate, a solvate, a
pharmaceutically acceptable salt thereof, a pharmaceutical composition comprising the compound,
10 and a use thereof in the preparation of a pharmaceutical composition; wherein R₁, R₂, R₃, R₄, R₅,
Cy^A, Cy^B, Cy^C, etc., are as defined in the description.



No Figure