

Abstract

The present invention provides an amide pyrazole compound used as an FGFR irreversible inhibitor, a preparation method therefor, and use thereof. Specifically, the present invention provides a compound of formula 1, or a pharmaceutically acceptable salt thereof, or a solvate thereof, an isotopic substituent, a prodrug, or a metabolite. The compound of formula I has FGFR inhibiting activity, and can prevent or treat disorders related to FGFR activity or an expression quantity, such as, preferably, cancer.

