2,4-Disubstituted phenylene-1,5-Diamine Derivatives and Applications Thereof, and Pharmaceutical Compositions and Pharmaceutically Acceptable Compositions Prepared Therefrom

Abstract

The present invention provides a class of 2,4-substituted phenylene-1,5-diamine derivatives, having an inhibiting effect on EGFR tyrosine kinases, and pharmaceutically acceptable salt, stereoisomer, solvate or prodrug of said derivatives. See the description for the definition of each group in the formula. In addition, the present invention also discloses pharmaceutical compositions, pharmaceutically acceptable compositions and applications thereof.

No figures.