

Pyrazolyquinoline Compounds and Preparation Methods and Pharmaceutical Compositions Thereof

ABSTRACT

The present invention is to provide a pyrazolyquinoline compound, including: a quinolinyl, wherein a C6 position of the quinolinyl binds to a substituent R_1 being a halide; a pyrazol; a first benzyl; and a second benzyl, wherein: a C2 position of the quinolinyl binds to a C3 or a C5 position of the pyrazol; on a first condition that the C2 position of the quinolinyl binds to the C3 position of the pyrazol, the C5 position of the pyrazol binds to a C4 position of the first benzyl; on a second condition that the C2 position of the quinolinyl binds to the C5 position of the pyrazol, the C3 position of the pyrazol binds to the C4 position of the first benzyl; and an N1 position of the pyrazol binds to a C4 position of the second benzyl.