

ABSTRACT

Embodiments of the present invention provide a method for selecting an uplink transmission resource and a terminal. The method includes: selecting at least two PUSCH resources on M carriers for uplink transmission if a priority of at least one PUSCH resource on the M carriers is higher than or equal to priorities of PUCCH resources on N carriers; otherwise, selecting at least one PUCCH resource on the N carriers for uplink transmission; where each of the PUSCH resources on the M carriers collides with each PUCCH resources on the N carriers, the M carriers and the N carriers belong to a same cell group, M and N are natural numbers, M is greater than 1, and N is greater than or equal to 1.

Figure 2 accompanies.