

ABSTRACT

5 Disclosed by the embodiments of the present invention are a method for
transmission control, a device, equipment and a storage medium; the method may
comprise: a first node device controlling a switch state of a data transmission
duplication mode; and the first node device sending a notification message to a
second node device, wherein the notification message is used to indicate that the data
10 transmission duplication mode is turned on or that the data transmission duplication
mode is turned off. Thus, under the condition that the two node devices control data
transmission duplication by means of a node device a radio resource control (RRC)
message and a medium access control (MAC) message respectively, the modes of the
two node devices controlling the duplication data transmission of a carrier are
15 coordinated, thereby avoiding the occurrence of a control conflicts.

FIG. 6