

ABSTRACT

This application provides a virtual character selection sequence adjustment method, a device, a storage medium, and a product, and relates to the field of virtual scene technologies. The method includes: displaying a first selection screen (301); displaying adjustment controls corresponding to respective information display position of at least one second user (302); displaying the first adjustment control in a second display status in response to a determination that that a first adjustment control is in a first display status and receiving a trigger operation on the first adjustment control (303); and displaying a second selection screen in response to a determination that the trigger operation on the first adjustment control is accepted by a first target user, wherein the second selection screen is a screen obtained after an information display position of a first user is exchanged with an information display position of the first target user (304). Through the foregoing method, the visual effect during position exchange is improved, which can improve the user interaction efficiency during virtual character selection.

Fig. 3