ABSTRACT

The present application belongs to the technical field of human-computer interaction. Disclosed are an observation picture processing method and apparatus, and a device and a storage medium. The method is executed by a terminal, and comprises: when a first observation picture is displayed on a first screen having a first aspect ratio, the first observation picture serving as an observation result of a first region in a virtual environment (510), wherein the area of the first region in the virtual environment is first area; and when a second observation picture is displayed on a second screen having a second aspect ratio, the second observation picture serving as an observation result of a second region in the virtual environment (520), wherein the area of the second region in the virtual environment is second area, the ratio of the first aspect ratio to the second aspect ratio is a first ratio, and the ratio of the first area to the second area is a second ratio, the first ratio being greater than the second ratio; and the first screen and the second screen are different screens of the same terminal, or the first screen and the second screen are different screens of different terminals.