

ABSTRACT

Provided in the present disclosure are a video processing method, apparatus and device, and a storage medium. The method comprises: in response to a preset pinching operation acting on a video playing page, skipping from the video playing page to a video list page, wherein the video playing page corresponds to at least one video classification tag, each video classification tag corresponds to a video stream, and videos in a first video stream corresponding to a first video classification tag are presented on the video playing page in the form of a single column; and presenting videos in a second video stream on the video list page in the form of double columns, wherein the second video stream is different from video streams respectively corresponding to the video classification tags. According to the present disclosure, the function of switching from a first video stream presented on a video playing page to a second video stream presented on a video list page is provided by means of a preset pinching operation acting on the video playing page; and videos in the second video stream can also be presented in the form of double columns, thereby enriching a video-based interaction function, and improving the user experience.