

## ABSTRACT

The present disclosure provides a video dubbing method, a device, an apparatus, and a storage medium. The method includes: upon receiving an audio recording start trigger operation for a first time point of a target video, playing, starting from a video frame corresponding to the first time point, the target video on the basis of a timeline, and receiving audio data; and upon receiving an audio recording end trigger operation for a second time point, generating an audio recording file, wherein the audio recording file has a linked relationship with a timeline of a video segment having a video frame corresponding to the first time point as a start frame, and a video frame corresponding to the second time point as an end frame. The present disclosure enables timeline-based audio recording to be performed while playing a target video, and in turn generates an audio recording file having a linked relationship with the timeline of a corresponding video segment, such that timelines of the audio recording file and the video segment do not need to be re-aligned for future operations, thereby facilitating an accurate video dubbing result, and preventing tedious operations of manual timeline alignment from causing inaccurate dubbing results.