

## **ABSTRACT**

The present disclosure relates to a video processing method and apparatus, an electronic device, and a storage medium. The method includes: displaying text data to be processed corresponding to a video to be processed, where the video to be processed includes a media video and a media audio, and there is a first mapping relationship between text time code information corresponding to the text data to be processed and first timeline information corresponding to the media video, and there is a second mapping relationship between the text time code information and second timeline information corresponding to the media audio; in response to a first trigger operation for target text data in the text data to be processed, determining a target video clip corresponding to the target text data from the media video based on the first mapping relationship; determining a target audio clip corresponding to the target text data from the media audio based on the second mapping relationship; and performing corresponding processing on the target text data, the target video clip, and the target audio clip based on the first trigger operation.