

ABSTRACT

The embodiments of the present disclosure relate to an audio data processing method and apparatus, and a device and a storage medium. The method comprises: acquiring a first play position of first audio data, and an audition instruction of a user for a first sound effect; adding the first sound effect to a first audio clip in the first audio data, generating sound effect audition data and playing same; and if a first addition instruction of the user for a second sound effect is received, according to information of a first addition length carried in the first addition instruction, adding the second sound effect to a second audio clip, which takes the first play position as a start position, in the first audio data, so as to obtain second audio data.

By means of the solution provided in the embodiments of the present disclosure, a sound effect addition operation can be simplified, sound effect addition results are enriched, and the user experience is also enhanced.