

Resource Summary Report

Generated by RRID on Aug 9, 2026

Adobe Audition

RRID:SCR_015796

Type: Tool

Proper Citation

Adobe Audition (RRID:SCR_015796)

Resource Information

URL: <http://www.adobe.com/products/audition.html>

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Description: Software for sound analysis, audio editing, and audio recording. It features multitrack, waveform, and spectral display for creating, mixing, editing, and restoring audio content for research or non-research purposes.

Synonyms: Adobe Audition CC

Resource Type: authoring tool, software toolkit, software resource, software application, data analysis software, data processing software

Keywords: audio, editing, recording, sound analysis, audio analysis, audio editing, adobe

Availability: Commercially available, Available for purchase

Resource Name: Adobe Audition

Resource ID: SCR_015796

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260808T190044+0000

Ratings and Alerts

No rating or validation information has been found for Adobe Audition.

No alerts have been found for Adobe Audition.

Data and Source Information

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Lin Q, et al. (2025) Protocol to study the neural mechanism of music therapy in alleviating depression using EEG-LFP signal recording. STAR protocols, 6(1), 103602.

He J, et al. (2024) Effects of irrelevant unintelligible and intelligible background speech on spoken language production. Quarterly journal of experimental psychology (2006), 77(8), 1745.

Lv X, et al. (2024) Auditory entrainment coordinates cortical-BNST-NAc triple time locking to alleviate the depressive disorder. Cell reports, 43(8), 114474.

Burke K, et al. (2022) Effects of Noise Exposure and Aging on Behavioral Tone Detection in Quiet and Noise by Mice. eNeuro, 9(3).

Suzuki TN, et al. (2020) Other Species' Alarm Calls Evoke a Predator-Specific Search Image in Birds. Current biology : CB, 30(13), 2616.

Wu JS, et al. (2020) Sound exposure dynamically induces dopamine synthesis in cholinergic LOC efferents for feedback to auditory nerve fibers. eLife, 9.

Huang J, et al. (2020) Having Infants in the Family Group Promotes Altruistic Behavior of Marmoset Monkeys. Current biology : CB, 30(20), 4047.

Gehrig J, et al. (2019) Low-Frequency Oscillations Code Speech during Verbal Working Memory. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(33), 6498.