

Resource Summary Report

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Audacity: Free Audio Editor and Recorder

RRID:SCR_007198

Type: Tool

Proper Citation

Audacity: Free Audio Editor and Recorder (RRID:SCR_007198)

Resource Information

URL: <http://audacity.sourceforge.net/>

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Description: Audacity is free, open source software for recording and editing sounds. It is available for Mac OS X, Microsoft Windows, GNU/Linux, and other operating systems. The latest release of Audacity is 1.3.12 (Beta). This is their active work in progress version with their latest features. Documentation and translations into different languages are not quite complete. They recommend this version for more advanced users, and for everyone on Windows 7, Windows Vista and Mac OS X 10.6. See New Features in 1.3 for more information about the 1.3 Beta series. You can use Audacity to: Convert tapes and records into digital recordings or CDs. Edit Ogg Vorbis, MP3, WAV or AIFF sound files. Cut, copy, splice or mix sounds together. Change the speed or pitch of a recording. And more See the complete list of features. Sponsors: This resource is supported by UmixIt Technologies, LLC. Keywords: Software, Recording, Audio, Sound, Editor, Recorder,

Synonyms: Audacity

Resource Type: software resource

Resource Name: Audacity: Free Audio Editor and Recorder

Resource ID: SCR_007198

Alternate IDs: nif-0000-30131

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260815T182327+0000

Ratings and Alerts

No rating or validation information has been found for Audacity: Free Audio Editor and Recorder.

No alerts have been found for Audacity: Free Audio Editor and Recorder.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1610 mentions in open access literature.

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

Galotti A, et al. (2026) Social engagement modulates wild monkeys' vocal expressions and the behavioral response to that of others. *iScience*, 29(1), 114408.

Aparicio-Terrés R, et al. (2026) Rhythmicity and Trait Absorption Are Linked to Nonordinary States of Consciousness. *Annals of the New York Academy of Sciences*, 1560(1), e70316.

Mariconda A, et al. (2026) Spatial associations for slow musical tempos are revealed by increased stimulus density. *Scientific reports*, 16(1).

Smail L, et al. (2026) AQQD: Annotated Quranic Qira'at Dataset. *Data in brief*, 67, 112972.

Parrotta E, et al. (2026) Exposure to false cardiac feedback alters pain perception and anticipatory cardiac frequency. *eLife*, 12.

Belkhir JR, et al. (2026) Causal parametric language mapping with electrical stimulation during awake neurosurgery. *Science advances*, 12(9), eadw1599.

Hahad O, et al. (2026) A randomized, double-blind, crossover study of acute low-level night-time road traffic noise: effects on vascular function, sleep, and proteomic signatures in healthy adults. *Cardiovascular research*, 122(5), 621.

Ligezka A, et al. (2026) Microbiome and Vocalization Biomarkers of Infant Distress, Maternal Depression and Parenting Styles. *Chronic stress* (Thousand Oaks, Calif.), 10, 24705470261425120.

Afkir M, et al. (2026) Phonological complexity, speech style, and individual differences influence ASR performance for Tarifit. *Scientific reports*, 16(1).

Alkan F, et al. (2026) Fundamental frequency outcomes after type III thyroplasty in cisgender men: a prospective cohort study. *European archives of oto-rhino-laryngology : official journal of the European Federation of Oto-Rhino-Laryngological Societies (EUFOS) : affiliated with the German Society for Oto-Rhino-Laryngology - Head and Neck Surgery*, 283(5), 3205.

Boulain M, et al. (2026) Maternal exposure to titanium dioxide nanoparticles disrupts ultrasonic vocalization development in mouse offspring. *Particle and fibre toxicology*, 23(1).

Pérez-Granados C, et al. (2026) A large-scale acoustic dataset of a passerine with spatially variable vocal behavior: fine-scale annotations of song and call types. *Scientific data*, 13(1).

Johnson SD, et al. (2026) Dimorphic enantiostyly and its function for pollination by carpenter bees in a pollen-rewarding Caribbean bloodwort. *American journal of botany*, 113(2), e70148.

Taqi M, et al. (2026) Addressing health workforce shortages: analysing dental students' career choices and barriers to public health dentistry in Pakistan. *Human resources for health*, 24(1), 9.

Lazarus BS, et al. (2026) Pollen counting made easy: mobile pollen counter provides real-time results in the field. *Journal of experimental botany*, 77(10), 2901.

Flaten E, et al. (2026) Western Adults' Neural Responses to an Ambiguous Rhythm: Effects of Priming With and Without Active Attention. *Psychophysiology*, 63(2), e70230.

Selbmann A, et al. (2026) Aversive behavioural responses of killer whales to sounds of long-finned pilot whales. *Scientific reports*, 16(1), 4716.

Çakır M, et al. (2026) Fixations, blinks, and pupils differentially capture individual and interpersonal dynamics in role-asymmetric mutual gaze interaction. *Scientific reports*, 16(1), 6147.

Fujihiro H, et al. (2026) Altered Paired-Click Auditory Brainstem Responses in Normal-Hearing Young Adults With Frequent Loud Sound Exposure. *Trends in hearing*, 30, 23312165261417086.

McLaughlin DJ, et al. (2026) Working memory supports rapid talker and accent accommodation: An individual differences investigation. *Psychonomic bulletin & review*, 33(3), 71.