

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: 20260801T190318+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 1504 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.

Ben Attia T, et al. (2026) Nephroprotective Potential of Olea europaea Leaf Extract Against Combined Noise and Toluene-Induced Oxidative and Histopathological Renal Injuries in Wistar Rats. *Chemistry & biodiversity*, 23(1), e02857.

Proverbio AM, et al. (2026) Reinstating motivational states: Electrical signatures of craving and neural mind reading. *PloS one*, 21(1), e0315068.

Mihalj D, et al. (2025) Prenatal Valproate Exposure Affects Cortical Neurite Branching, GABAergic Markers, Motor Reflexes and Ultrasonic Vocalizations in the Male Rat Pups. *Journal of neurochemistry*, 169(8), e70184.

Yamakoshi H, et al. (2025) Mating status-dependent dopaminergic modulation of auditory sensory neurons in *Drosophila*. *iScience*, 28(9), 113232.

Regondi S, et al. (2025) Artificial intelligence empowered voice generation for amyotrophic lateral sclerosis patients. *Scientific reports*, 15(1), 1361.

Bartha-Doering L, et al. (2025) Lateralization of Neural Speech Discrimination at Birth Is a Predictor for Later Language Development. *Developmental science*, 28(2), e13609.

Valappil AC, et al. (2025) Corticospinal excitability is facilitated during coordinative action observation and motor imagery. *Cerebral cortex (New York, N.Y. : 1991)*, 35(6).

Deslandes A, et al. (2025) Cultural differences in attitudes towards surgical site infections among French anesthetists and surgeons in digestive surgery in 2022. *Antimicrobial resistance and infection control*, 14(1), 57.

Wang X, et al. (2025) Atypical audio-visual neural synchrony and speech processing in early autism. *Journal of neurodevelopmental disorders*, 17(1), 9.

Ali GQ, et al. (2025) Ghadeer-speech-crowd-corpus: Speech dataset. *Data in brief*, 58, 111201.

Mears HV, et al. (2025) Emergence of SARS-CoV-2 subgenomic RNAs that enhance viral fitness and immune evasion. *PLoS biology*, 23(1), e3002982.

Levy K, et al. (2025) Light alters calling-song characteristics in crickets. *The Journal of experimental biology*, 228(4).

Fraile M, et al. (2025) UpStory: the uppsala storytelling dataset. *Frontiers in robotics and AI*, 12, 1547578.

Van Horn CJ, et al. (2025) Hydrophone placement yields high variability in detection of *Epinephelus striatus* calls at a spawning site. *Ecological applications : a publication of the Ecological Society of America*, 35(5), e70081.

Che Awang CMA, et al. (2025) Auditory efferent suppression during alternate auditory attention in schizophrenia patients with auditory hallucinations. *Scientific reports*, 15(1), 9662.

Jebabli N, et al. (2025) Effects of 440-Hz vs. 432-Hz preferred music frequencies, during warm-up, on intermittent anaerobic speed test performance in men and women kickboxers: a double-blind crossover study. *PeerJ*, 13, e19084.

Parineh H, et al. (2025) MELAUDIS: A Large-Scale Benchmark Acoustic Dataset For Intelligent Transportation Systems Research. *Scientific data*, 12(1), 362.

Ramachandra V, et al. (2025) The influence of iconicity and autistic traits on novel word learning: a cross-cultural investigation. *Royal Society open science*, 12(3), 242161.

Suutari MS, et al. (2025) Antipredator responses of bats during short boreal nights with variable climatic conditions. *Journal of mammalogy*, 106(2), 386.