

Resource Summary Report

Generated by RRID on Aug 5, 2026

GoldWave

RRID:SCR_016189

Type: Tool

Proper Citation

GoldWave (RRID:SCR_016189)

Resource Information

URL: <https://www.goldwave.com/goldwave.php>

Proper Citation: GoldWave (RRID:SCR_016189)

Description: Software that enables users to digitally edit audio files. GoldWave can record, edit, and analyze audio for research-related purposes.

Resource Type: data processing software, software application, software resource, data analysis software

Keywords: audio, sound, analysis, acquisition, visualization, record, edit, analysis, auditory

Availability: Commercially available, Available for purchase

Resource Name: GoldWave

Resource ID: SCR_016189

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260805T044349+0000

Ratings and Alerts

No rating or validation information has been found for GoldWave.

No alerts have been found for GoldWave.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 86 mentions in open access literature.

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

van der Wulp I, et al. (2026) Words and Meters: Neural Evidence for a Connection Between Individual Differences in Statistical Learning and Rhythmic Ability in Infancy. *Developmental science*, 29(2), e70116.

Song SH, et al. (2025) Efficacy and Reliability of Mobile Uroflowmetry in Patients With Benign Prostatic Hyperplasia Undergoing Transurethral Resection: Prospective Multicenter Observational Pilot Validation Study. *Journal of medical Internet research*, 27, e75313.

Ishida M, et al. (2025) Perceptual restoration of locally time-reversed speech: Japanese words are very tolerant of severe temporal distortion. *Attention, perception & psychophysics*, 87(8), 2547.

Prete G, et al. (2024) Investigating the effect of rTMS over the temporoparietal cortex on the Right Ear Advantage for perceived and imagined voices. *Scientific reports*, 14(1), 24930.

Jiménez-Ortega L, et al. (2024) The bigger your pupils, the better my comprehension: an ERP study of how pupil size and gaze of the speaker affect syntactic processing. *Social cognitive and affective neuroscience*, 19(1).

Krepsz V, et al. (2024) 'Should we laugh?' Acoustic features of (in)voluntary laughs in spontaneous conversations. *Cognitive processing*, 25(1), 89.

Toutounji H, et al. (2024) Learning the sound inventory of a complex vocal skill via an intrinsic reward. *Science advances*, 10(13), eadj3824.

Namkung J, et al. (2024) Novel Deep Learning-Based Vocal Biomarkers for Stress Detection in Koreans. *Psychiatry investigation*, 21(11), 1228.

Yu X, et al. (2023) Sound Recognition Method of Coal Mine Gas and Coal Dust Explosion Based on GoogLeNet. *Entropy (Basel, Switzerland)*, 25(3).

Shang N, et al. (2023) Implicit Association Test (IAT) Studies Investigating Pitch-Shape Audiovisual Cross-modal Associations Across Language Groups. *Cognitive science*, 47(1), e13221.

Lenner Á, et al. (2023) Calming Hungarian Grey Cattle in Headlocks Using Processed Nasal Vocalization of a Mother Cow. *Animals : an open access journal from MDPI*, 14(1).

Pan L, et al. (2022) Early linguistic experience shapes bilingual adults' hearing for phonemes in both languages. *Scientific reports*, 12(1), 4703.

Ruan Y, et al. (2022) Functional Morphology of the Thorax of the Click Beetle *Campsosternus auratus* (Coleoptera, Elateridae), with an Emphasis on Its Jumping Mechanism. *Insects*, 13(3).

Hodges-Simeon CR, et al. (2021) Testosterone therapy masculinizes speech and gender presentation in transgender men. *Scientific reports*, 11(1), 3494.

Lee YJ, et al. (2021) A Novel Mobile Acoustic Uroflowmetry: Comparison With Contemporary Uroflowmetry. *International neurourology journal*, 25(2), 150.

Easwar V, et al. (2021) Characteristics of Speech-Evoked Envelope Following Responses in Infancy. *Trends in hearing*, 25, 23312165211004331.

Willadsen M, et al. (2021) Reduced emission of alarm 22-kHz ultrasonic vocalizations during fear conditioning in rats lacking the serotonin transporter. *Progress in neuro-psychopharmacology & biological psychiatry*, 108, 110072.

Montenegro C, et al. (2021) The impact of anthropogenic noise on individual identification via female song in Black-capped chickadees (*Poecile atricapillus*). *Scientific reports*, 11(1), 17530.

Esposito M, et al. (2021) Baseline levels of alertness influence tES effects along different age-related directions. *Neuropsychologia*, 160, 107966.

Scully EN, et al. (2020) Differential immediate early gene activity revealed by playback of male and female incomplete chick-a-dee calls. *Behavioural brain research*, 393, 112775.