Acta Acustica

Acta Acustica is an international, open access, peer-reviewed journal owned by the European Acoustics Association (EAA) and published by EDP Sciences – the first fully open access acoustics society journal.

Acta Acustica reports on original scientific research in acoustics and on engineering applications.

Interested in publishing with Acta Acustica?

Review papers, scientific papers, technical and applied papers, short communications, and letters to the editor are welcome.

- Gold open access (CC-BY licence)
- Awarded DOAJ Seal for “best practice in open access publishing”
- Audio Articles – scientific articles with short, playable sound clips
- Supports open data and open code
- Indexation in main databases
- Proposals for special issues welcome

Special rates for corresponding authors ...

EAA members
CNRS participating institutes
German academic institutions
Chinese Academy of Sciences (CAS) participating institutes

Visit acta-acustica.edpsciences.org to read the instructions for authors or submit.
Acta Acustica

*Acta Acustica* publishes articles across a wide array of subjects including:

- General Linear Acoustics
- Nonlinear Acoustics, Macrosonics
- Aeroacoustics
- Atmospheric Sound
- Underwater Sound
- Ultrasonics
- Physical Acoustics
- Structural Acoustics
- Noise Control
- Active Control
- Environmental Noise
- Soundscape
- Building Acoustics
- Room Acoustics
- Acoustic Materials and Metamaterials
- Audio Signal Processing and Transducers
- Computational and Numerical Acoustics
- Inverse Problems in Acoustics
- Hearing, Audiology and Psychoacoustics
- Speech
- Musical Acoustics
- Virtual Acoustics
- Auditory Quality of Systems
- Animal bioacoustics
- History of Acoustics

Present your research using audio by submitting an Audio Article!

**International, Expert Editorial Board**

*Acta Acustica* is supported by an expert editorial board representing a wide range of countries.

Editor-in-Chief: **Univ.-Prof. Dr. techn. Dr. h.c. Manfred Kaltenbacher**
Graz University of Technology (TU Graz)

Stay up to date with the latest acoustics research ...

Sign up for free e-mail alerts

[acta-acustica.edpsciences.org](http://acta-acustica.edpsciences.org)

Follow [@ActaAcustica](https://twitter.com/ActaAcustica) on Twitter