

# Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

## LIBEEP

RRID:SCR\_009591

Type: Tool

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### Proper Citation

LIBEEP (RRID:SCR\_009591)

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### Resource Information

**URL:** <http://libeep.sourceforge.net/>

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**Description:** Software library that deals with reading and writing RIFF-format CNT/AVR-files. This file format is also called EEProbe data format, and is used in the software packages EEProbe, ASA, ASA-Lab, Cognitrace, eemagine EEG, Visor, by ANT Neuro B.V., The Netherlands. The file format provides for storage of EEG/ERP/MEG data as 32-bit values, and includes a very efficient compression algorithm. Encoding/decoding from the compressed data is performed automatically through the LIBEEP interface functions.

**Abbreviations:** LIBEEP

**Synonyms:** LIBEEP library

**Resource Type:** software library, software resource, software toolkit

**Keywords:** eeg, meg, electrocorticography

**Availability:** GNU Lesser General Public License, Plus Addendum

**Resource Name:** LIBEEP

**Resource ID:** SCR\_009591

**Alternate IDs:** nlx\_155781

**Alternate URLs:** <http://www.nitrc.org/projects/libeep>

**Record Creation Time:** 20220129T080253+0000

**Record Last Update:** 20260905T132634+0000

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### Ratings and Alerts

No rating or validation information has been found for LIBEEP.

No alerts have been found for LIBEEP.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Schrooten M, et al. (2018) Quantitative Analyses Help in Choosing Between Simultaneous vs. Separate EEG and fMRI. Frontiers in neuroscience, 12, 1009.