

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 17, 2025

Expyfun

RRID:SCR_019285

Type: Tool

Proper Citation

Expyfun (RRID:SCR_019285)

Resource Information

URL: <https://labsn.github.io/expyfun/index.html>

Proper Citation: Expyfun (RRID:SCR_019285)

Description: Auditory and visual stimulus delivery library for psychoacoustics in Python.

Resource Type: software toolkit, software resource, software library

Keywords: Auditory, visual stimulus, stimulus delivery, library, psychoacoustics, Python.

Funding:

Availability: Free, Available for download

Resource Name: Expyfun

Resource ID: SCR_019285

Record Creation Time: 20220129T080344+0000

Record Last Update: 20250417T065652+0000

Ratings and Alerts

No rating or validation information has been found for Expyfun.

No alerts have been found for Expyfun.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Polonenko MJ, et al. (2021) Exposing distinct subcortical components of the auditory brainstem response evoked by continuous naturalistic speech. eLife, 10.