

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 21, 2025

Amplipex:KJE-1001

RRID:SCR_018017

Type: Tool

Proper Citation

Amplipex:KJE-1001 (RRID:SCR_018017)

Resource Information

URL: <http://www.amplipex.com/products/large-scale-recording/>

Proper Citation: Amplipex:KJE-1001 (RRID:SCR_018017)

Description: Multiplexed biosignal amplifier used to record neural signal by Amplipex Ltd. Related to electrophysiology experiments with multichannel extracellular recordings in freely moving rodents.

Resource Type: instrument resource

Keywords: Biosignal, amplifier, record neural signal, electrophysiology, moving rodent, Amplipex Ltd

Funding:

Availability: Restricted

Resource Name: Amplipex:KJE-1001

Resource ID: SCR_018017

Alternate URLs: https://www.amplipex.com/brochures/Amplipex_KJE-1001.pdf.old

Record Creation Time: 20220129T080338+0000

Record Last Update: 20250420T014847+0000

Ratings and Alerts

No rating or validation information has been found for Amplipex:KJE-1001.

No alerts have been found for Amplipex:KJE-1001.

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](#).

Masuda A, et al. (2020) The hippocampus encodes delay and value information during delay-discounting decision making. eLife, 9.