Resource Summary Report

Generated by Kravitz on Sep 10, 2026

Ripple Neuro: Grapevine Neural Interface Processor

RRID:SCR_018897
Type: Tool

Proper Citation

Ripple Neuro: Grapevine Neural Interface Processor (RRID:SCR_018897)

Resource Information

URL: https://rippleneuro.com/ripple-products/grapevine-processors/

Proper Citation: Ripple Neuro: Grapevine Neural Interface Processor (RRID:SCR_018897)

Description: Interface processor as 512 channel stimulation and recording electrophysiology tool. Designed to be safe for human subjects.

Resource Type: instrument resource

Keywords: Ripple Neuro, Grapevine processor, Ripple product, neural interface processor, processor, electrophysiology recorder, equipment, instrument

Availability: Restricted

Resource Name: Ripple Neuro: Grapevine Neural Interface Processor

Resource ID: SCR_018897

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260905T132843+0000

Ratings and Alerts

No rating or validation information has been found for Ripple Neuro: Grapevine Neural Interface Processor.

No alerts have been found for Ripple Neuro: Grapevine Neural Interface Processor.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at Kravitz .

Dastin-van Rijn EM, et al. (2021) Uncovering biomarkers during therapeutic neuromodulation with PARRM: Period-based Artifact Reconstruction and Removal Method. Cell reports methods, 1(2).

Valle G, et al. (2020) Sensitivity to temporal parameters of intraneural tactile sensory feedback. Journal of neuroengineering and rehabilitation, 17(1), 110.

D'Anna E, et al. (2017) A somatotopic bidirectional hand prosthesis with transcutaneous electrical nerve stimulation based sensory feedback. Scientific reports, 7(1), 10930.