

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

iNSCOPIX: nVoke System

RRID:SCR_023028

Type: Tool

Proper Citation

iNSCOPIX: nVoke System (RRID:SCR_023028)

Resource Information

URL: <https://www.inscopix.com/nvoke>

Proper Citation: iNSCOPIX: nVoke System (RRID:SCR_023028)

Description: Miniature microscope system that integrates in vivo cellular resolution calcium imaging with simultaneous or sequential optogenetic manipulation to causally link neural circuit activity with behavior.

Synonyms: Inscopix nVoke System

Resource Type: instrument resource

Keywords: Instrument, Equipment, USEDit, Inscopix, miniature microscope, in vivo cellular resolution, calcium imaging, optogenetic manipulation, link neural circuit activity with behavior,

Availability: Restricted

Resource Name: iNSCOPIX: nVoke System

Resource ID: SCR_023028

Record Creation Time: 20221203T050157+0000

Record Last Update: 20260725T191023+0000

Ratings and Alerts

No rating or validation information has been found for iNSCOPIX: nVoke System.

No alerts have been found for iNSCOPIX: nVoke System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Lee CR, et al. (2025) Separable dorsal raphe dopamine projections mimic the facets of a loneliness-like state. eLife, 14.

Palchadhuri S, et al. (2025) A posterior insula to lateral amygdala pathway transmits US-offset information with a limited role in fear learning. Cell reports, 44(2), 115320.