

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## NoCTURN

RRID:SCR\_025089

Type: Tool

### Proper Citation

NoCTURN (RRID:SCR\_025089)

### Resource Information

**URL:** <https://nocturnetwork.org/>

**Proper Citation:** NoCTURN (RRID:SCR\_025089)

**Description:** FAIROS Research Coordination Network. Mirroring NSF's "10 Big Ideas" of Convergence Research the Non-Clinical Tomography Users Research Network (NoCTURN) will leverage input from broad community of tomography educators, researchers, and industry stakeholders to propose improvements to data handling that cut across scientific disciplines. Primary goal is to develop practical recommendations that link today's tomography data with tomorrow's tomography discoveries.

**Synonyms:** Convergence Research the Non-Clinical Tomography Users Research Network

**Resource Type:** data or information resource, portal, project portal

**Keywords:** NSF, NSF RCN, National Science Foundation Research Coordination Network, tomography, tomography data

**Resource Name:** NoCTURN

**Resource ID:** SCR\_025089

**Record Creation Time:** 20240308T053235+0000

**Record Last Update:** 20260905T133449+0000

### Ratings and Alerts

No rating or validation information has been found for NoCTURN.

No alerts have been found for NoCTURN.

### 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 [Kravitz](#) .

Lei G, et al. (2026) Experimental evolution to thermal stress indicates climate resilience in a cosmopolitan arthropod. eLife, 15.

Blackburn DC, et al. (2024) Increasing the impact of vertebrate scientific collections through 3D imaging: The openVertebrate (oVert) Thematic Collections Network. Bioscience, 74(3), 169.