

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

iSamples

RRID:SCR_021750

Type: Tool

Proper Citation

iSamples (RRID:SCR_021750)

Resource Information

URL: <https://isamplesorg.github.io/home/>

Proper Citation: iSamples (RRID:SCR_021750)

Description: Project to align physical sample identifiers. Used to design, develop, and promote service infrastructure to uniquely, consistently, and conveniently identify material samples, record metadata about them, and persistently link them to other samples and derived digital content, including images, data, and publications.

Synonyms: internet of Samples

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

Defining Citation: [DOI:10.1093/gigascience/giab028](https://doi.org/10.1093/gigascience/giab028)

Keywords: Align physical sample identifiers, physical sample identifiers, align identifiers

Funding: NSF 2004562;

NSF 2004642;

NSF 2004815;

NSF 2004839

Availability: Free, Freely available

Resource Name: iSamples

Resource ID: SCR_021750

Alternate URLs: <https://zenodo.org/communities/isamples?page=1&size=20>

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260829T182857+0000

Ratings and Alerts

No rating or validation information has been found for iSamples.

No alerts have been found for iSamples.

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 [NIF](#) .

Bishop BW, et al. (2025) From ice cores to dinosaurs: physical collections managers' research data curation perceptions and behaviors. PloS one, 20(6), e0317070.