

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Sample of Science

RRID:SCR_001656

Type: Tool

Proper Citation

Sample of Science (RRID:SCR_001656)

Resource Information

URL: <http://start.sampleofscience.com>

Proper Citation: Sample of Science (RRID:SCR_001656)

Description: THIS RESOURCE IS NO LONGER IN SERVICE.

Free access service resource dedicated to connect researchers creating scientific samples with scientists who need samples for their experiments. With Sample of Science researchers can submit samples, or contact scientists proposing sample for dissemination. Each disseminated sample also gets its description published in Sample of Science Bulletin, a dedicated open access journal. It acquires a Digital Object Identifier (DOI) and becomes a fully citable item. Because both adequate sample descriptions and mutually-agreed dissemination conditions are key factors for a fruitful dissemination that respects mutual interest, Sample of Science provides tools to elaborate, communicate, discuss, and refine both sample description and dissemination conditions. This process, termed peer-adoption process, results in the publication of disseminated sample descriptions in Sample of Science Bulletin, a dedicated open access publication. The publication in Sample of Science Bulletin is useful to provide adequate recognition to Sample Authors who contribute to the development of science by offering visibility to their disseminated samples. To the adopter it provides experimental details regarding the sample under the form of a citable reference useful for any future publications involving this sample. To a larger scientific community interested in material science, it provides a useful tool to stay abreast the activity of sample providers in their respective field of expertise.

Abbreviations: Sample of Science

Resource Type: journal article, data or information resource, access service resource, database, service resource

Keywords: nanorod, nanoprobe, imaging, biomedical, fluorescence, nanostructure, graphene, nanomaterial, magnetic material, metal-organic framework, community building portal

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Sample of Science

Resource ID: SCR_001656

Alternate IDs: nlx_153937

Old URLs: <https://www.sampleofscience.net/>

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260808T185732+0000

Ratings and Alerts

No rating or validation information has been found for Sample of Science.

No alerts have been found for Sample of Science.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.