Resource Summary Report

Generated by RRID on May 18, 2025

Protocols.io

RRID:SCR_010490
Type: Tool

Proper Citation

Protocols.io (RRID:SCR_010490)

Resource Information

URL: http://protocols.io/

Proper Citation: Protocols.io (RRID:SCR_010490)

Description: A commercial protocol sharing tool, which allows scientists to check in protocols the way that computer scientists check in code.

Resource Type: commercial organization, software resource

Funding:

Resource Name: Protocols.io

Resource ID: SCR_010490

Alternate IDs: nlx_158033

Record Creation Time: 20220129T080259+0000

Record Last Update: 20250517T055955+0000

Ratings and Alerts

No rating or validation information has been found for Protocols.io.

No alerts have been found for Protocols.io.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 176 mentions in open access literature.

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

Heuston EF, et al. (2025) Optimized methods for scRNA-seq and snRNA-seq of skeletal muscle stored in nucleic acid stabilizing preservative. Communications biology, 8(1), 10.

Wright A, et al. (2025) Glial activation and nociceptive neuropeptide elevation associated with the development of chronic post-traumatic headache following repetitive blast exposure. Neurobiology of pain (Cambridge, Mass.), 17, 100178.

Klughammer J, et al. (2024) A multi-modal single-cell and spatial expression map of metastatic breast cancer biopsies across clinicopathological features. Nature medicine, 30(11), 3236.

de Oliveira MA, et al. (2024) Protocol for the establishment of a serine integrase-based platform for functional validation of genetic switch controllers in eukaryotic cells. PloS one, 19(5), e0303999.

Potlapalli BP, et al. (2024) The potential of ALFA-tag and tyramide-based fluorescence signal amplification to expand the CRISPR-based DNA imaging toolkit. Journal of experimental botany, 75(20), 6244.

Schmelling NM, et al. (2024) What is holding back cyanobacterial research and applications? A survey of the cyanobacterial research community. Nature communications, 15(1), 6758.

Sun D, et al. (2024) Chromosome-level genome assembly of the northern snakehead (Channa argus) using PacBio and Hi-C technologies. Scientific data, 11(1), 1437.

Phung TK, et al. (2024) CURTAIN-A unique web-based tool for exploration and sharing of MS-based proteomics data. Proceedings of the National Academy of Sciences of the United States of America, 121(7), e2312676121.

Reid W, et al. (2024) Improved methodology for fixation and preparation of Aedes aegypti embryos. PloS one, 19(5), e0304802.

Mirchandani C, et al. (2024) Mixed Wolbachia infections resolve rapidly during in vitro evolution. bioRxiv : the preprint server for biology.

de Cesare M, et al. (2024) Flexible and cost-effective genomic surveillance of P. falciparum malaria with targeted nanopore sequencing. Nature communications, 15(1), 1413.

Russo DO, et al. (2024) Missed opportunities in the prevention and diagnosis of pediatric

tuberculosis: a scoping review. Jornal de pediatria, 100(4), 343.

Weiss KR, et al. (2024) T-CLEARE: a pilot community-driven tissue clearing protocol repository. Frontiers in bioengineering and biotechnology, 12, 1304622.

Bruggeman E, et al. (2024) POLCAM: instant molecular orientation microscopy for the life sciences. Nature methods, 21(10), 1873.

de Guglielmo G, et al. (2024) Large-scale characterization of cocaine addiction-like behaviors reveals that escalation of intake, aversion-resistant responding, and breaking-points are highly correlated measures of the same construct. eLife, 12.

Mirchandani C, et al. (2024) Mixed Wolbachia infections resolve rapidly during in vitro evolution. PLoS pathogens, 20(7), e1012149.

Chen L, et al. (2024) Motor Cortical Neuronal Hyperexcitability Associated with ?-Synuclein Aggregation. Research square.

Dautan D, et al. (2024) Gut-Initiated Alpha Synuclein Fibrils Drive Parkinson's Disease Phenotypes: Temporal Mapping of non-Motor Symptoms and REM Sleep Behavior Disorder. bioRxiv : the preprint server for biology.

van den Noort M, et al. (2024) The substrate-binding domains of the osmoregulatory ABC importer OpuA transiently interact. eLife, 12.

Kedlian VR, et al. (2024) Human skeletal muscle aging atlas. Nature aging, 4(5), 727.