Protocols.io
RRID:SCR_010490
Type: Tool

Proper Citation

Protocols.io (RRID:SCR_010490)

Resource Information

**URL:** [http://protocols.io/](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

**Resource Name:** Protocols.io

**Resource ID:** SCR_010490

**Alternate IDs:** nlx_158033

**Record Creation Time:** 20220129T080259+0000

**Record Last Update:** 20240729T053503+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](http://protocols.io/)
Usage and Citation Metrics

We found 145 mentions in open access literature.

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


Buglak DB, et al. (2023) Nuclear SUN1 stabilizes endothelial cell junctions via microtubules to regulate blood vessel formation. eLife, 12.


García AL, et al. (2023) Environmental characterization of the estuarine zone of the Gulf of Montijo, province of Veraguas, Panama. PloS one, 18(6), e0283606.


Kolaski K, et al. (2023) Guidance to best tools and practices for systematic reviews. BMC infectious diseases, 23(1), 383.

Kliesmete Z, et al. (2023) Regulatory and coding sequences of TRNP1 co-evolve with brain size and cortical folding in mammals. eLife, 12.


Xia M, et al. (2023) Scalable, flexible carbon fiber electrode thread arrays for three-dimensional spatial profiling of neurochemical activity in deep brain structures of rodents.


Adastra PA, et al. (2023) A rapid, low-cost, and highly sensitive SARS-CoV-2 diagnostic based on whole-genome sequencing. PLoS one, 18(11), e0294283.


Abrudan MI, et al. (2023) Novel multidrug-resistant sublineages of Staphylococcus aureus clonal complex 22 discovered in India. mSphere, 8(5), e0018523.