

Resource Summary Report

Generated by [NIF](#) on Sep 4, 2026

Firefly BioWorks

RRID:SCR_012320

Type: Tool

Proper Citation

Firefly BioWorks (RRID:SCR_012320)

Resource Information

URL: <http://www.scienceexchange.com/facilities/firefly-bioworks-inc>

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Description: Firefly BioWorks, Inc. (Cambridge, MA) provides FirePlex????????????? miRSelect, a platform for targeted microRNA profiling of diverse biological samples. The FirePlex????????????? advantage lies in its streamlined, high-throughput protocol, affordable customization, and low capital cost. FirePlex????????????? readout is performed on standard flow cytometers, and FirePlex????????????? is offered as a service for users with limited access to flow instruments.

Abbreviations: Firefly BioWorks

Synonyms: Firefly BioWorks Inc.

Resource Type: access service resource, commercial organization, core facility, service resource

Resource Name: Firefly BioWorks

Resource ID: SCR_012320

Alternate IDs: SciEx_11675

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260903T235150+0000

Ratings and Alerts

No rating or validation information has been found for Firefly BioWorks.

No alerts have been found for Firefly BioWorks.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Hoss AG, et al. (2015) miR-10b-5p expression in Huntington's disease brain relates to age of onset and the extent of striatal involvement. BMC medical genomics, 8, 10.

Telonis AG, et al. (2015) Dissecting tRNA-derived fragment complexities using personalized transcriptomes reveals novel fragment classes and unexpected dependencies. Oncotarget, 6(28), 24797.

Yoon JH, et al. (2013) A Method to Produce and Purify Full-Length Recombinant Alpha Dystroglycan: Analysis of N- and O-Linked Monosaccharide Composition in CHO Cells with or without LARGE Overexpression. PLoS currents, 5.

Hu HY, et al. (2011) MicroRNA expression and regulation in human, chimpanzee, and macaque brains. PLoS genetics, 7(10), e1002327.