

Resource Summary Report

Generated by NIF on Oct 20, 2026

Cold Spring Harbor Protocols: Collected Resources - Behavioral Assays

RRID:SCR_001697

Type: Tool

Proper Citation

Cold Spring Harbor Protocols: Collected Resources - Behavioral Assays
(RRID:SCR_001697)

Resource Information

URL: http://cshprotocols.cshlp.org/cgi/collection/behavioral_assays

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Description: A bibliography of published Behavioral Assays by Cold Spring Harbor Protocols. Cold Spring Harbor Protocols is an interdisciplinary journal providing a definitive source of research methods in cell, developmental and molecular biology, genetics, bioinformatics, protein science, computational biology, immunology, neuroscience and imaging. Each monthly issue details multiple essential methods - a mix of cutting-edge and well-established techniques. Newly commissioned protocols and unsolicited submissions are supplemented with articles based on Cold Spring Harbor Laboratory's renowned courses and manuals. All protocols are up-to-date and presented in a consistent, easy-to-follow format.

Abbreviations: CSH Protocols - Behavioral Assays

Synonyms: Cold Spring Harbor Protocols - Behavioral Assays

Resource Type: bibliography, data or information resource

Keywords: genetics, bioinformatics, cell, computational biology, development, imaging, immunology, journal, molecular, neuroscience, protein, research, behavioral assay, behavior, ant, honeybee, learning, courtship, larvae, adult, stress, olfactory, aggression, sleep, movement, locomotor, circadian, feeding

Availability: Free, Freely Available

Resource Name: Cold Spring Harbor Protocols: Collected Resources - Behavioral Assays

Resource ID: SCR_001697

Alternate IDs: nif-0000-10198

Record Creation Time: 20220129T080209+0000

Record Last Update: 20261017T202458+0000

Ratings and Alerts

No rating or validation information has been found for Cold Spring Harbor Protocols: Collected Resources - Behavioral Assays.

No alerts have been found for Cold Spring Harbor Protocols: Collected Resources - Behavioral Assays.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.