

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

## Stony Brook University; New York; USA

RRID:SCR\_011545

Type: Tool

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### Proper Citation

Stony Brook University; New York; USA (RRID:SCR\_011545)

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### Resource Information

**URL:** <http://www.stonybrook.edu/>

**Proper Citation:** Stony Brook University; New York; USA (RRID:SCR\_011545)

**Description:** Public sea grant and space grant research university in Stony Brook, New York. It is one of four university centers of the State University of New York system.

**Abbreviations:** SB, SBU

**Synonyms:** Stony Brook University, Stony Brook, SUNY Stony Brook, The State University of New York at Stony Brook

**Resource Type:** university

**Resource Name:** Stony Brook University; New York; USA

**Resource ID:** SCR\_011545

**Alternate IDs:** ISNI:0000 0001 2216 9681, Wikidata:Q969850, Crossref funder ID:100007259, nlx\_56561, grid.36425.36

**Alternate URLs:** <https://ror.org/05qghxh33>

**Record Creation Time:** 20220129T080305+0000

**Record Last Update:** 20260725T190716+0000

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### Ratings and Alerts

No rating or validation information has been found for Stony Brook University; New York; USA.

No alerts have been found for Stony Brook University; New York; USA.

## 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 [nidm-terms](#) .

Xiao D, et al. (2023) Target-aware transformer tracking with hard occlusion instance generation. Frontiers in neurorobotics, 17, 1323188.

Liang T, et al. (2022) Evolution of innate behavioral strategies through competitive population dynamics. PLoS computational biology, 18(3), e1009934.

Talyansky S, et al. (2021) Dysregulation of excitatory neural firing replicates physiological and functional changes in aging visual cortex. PLoS computational biology, 17(1), e1008620.

Erezyilmaz DF, et al. (2014) Expression of the pupal determinant broad during metamorphic and neotenic development of the strepsipteran *Xenos vesparum* Rossi. PLoS one, 9(4), e93614.