

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab-SciCrunch.org) on Apr 21, 2025

Stony Brook University; New York; USA

RRID:SCR_011545

Type: Tool

Proper Citation

Stony Brook University; New York; USA (RRID:SCR_011545)

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

Funding:

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: 20250420T014547+0000

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 [FDI Lab - SciCrunch.org](#).

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.