

Resource Summary Report

Generated by T1D on Aug 9, 2026

ANY-maze

RRID:SCR_014289

Type: Tool

Proper Citation

ANY-maze (RRID:SCR_014289)

Resource Information

URL: <http://www.sandiegoinstruments.com/any-maze-video-tracking/>

Proper Citation: ANY-maze (RRID:SCR_014289)

Description: Video tracking system used to automate testing in a variety of behavioral apparatus. ANY-maze can automatically track the tail, head, or body of a test animal in up to 16 pieces of apparatus. The software can record live images or digital files with different camera types and save the data in multiple formats. ANY-maze contains built in statistical tests and standard measures for distance, speed, mobility, duration, etc., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: ANY-MAZE, ANY-Maze, any maze

Resource Type: image acquisition software, data acquisition software, software resource, software application, data processing software

Keywords: video tracking system, automated video tracking, behavioral apparatus, data acquisition software, record live image

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: ANY-maze

Resource ID: SCR_014289

Old URLs: <http://www.anymaze.co.uk/>

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260808T190030+0000

Ratings and Alerts

No rating or validation information has been found for ANY-maze.

No alerts have been found for ANY-maze.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1337 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Yang H, et al. (2026) Anatomical evidence links the stomach to the central amygdala, a region responsive to local GLP-1R agonist induced feeding and nausea-like behaviors in male mice. *Frontiers in endocrinology*, 17, 1740052.

Prado-Lopes N, et al. (2026) Sex- and age-dependent mitochondrial dysfunction and cognitive impairment in a mouse model of familial hypercholesterolemia. *Biology of sex differences*, 17(1).

Boyle BR, et al. (2026) Protocol for inducing focal striatal stroke in mice using photothrombosis. *STAR protocols*, 7(2), 104487.

Brott JT, et al. (2026) ATRX function beyond hippocampal CA1 is required for cognitive deficits in mouse models of intellectual disability. *PloS one*, 21(4), e0347770.

Girard BM, et al. (2026) The Role of TRPV4 in Repeated Variate Stress-Induced Increases in Voiding Frequency and Somatic Sensitivity in Male and Female Mice. *Journal of molecular neuroscience : MN*, 76(2).

Peck MR, et al. (2026) D-Methionine Improves Spatial Navigation and Attenuates Oxidative Stress and Amyloid Pathology in a Sex-Specific Manner. *bioRxiv : the preprint server for biology*.

Nishimura KJ, et al. (2026) Paraventricular thalamus hyperactivity mediates stress-induced sensitization of unlearned fear but not stress-enhanced fear learning (SEFL). *eLife*, 14.

Mony T, et al. (2026) Supplementation of aged garlic extract attenuates age-associated memory impairment and cognitive decline: Involvement of molecular pathways in the cortex and hippocampus. *Biomedical reports*, 24(1), 2.

Silva-Araújo ER, et al. (2026) High-dose neonatal riboflavin remodels energy metabolism and brain mitochondrial ultrastructure in rats exposed to maternal high-fat diet. *Food research international (Ottawa, Ont.)*, 226, 118103.

Deng GC, et al. (2026) Transthyretin-mediated regulation of neuropathic pain and anxiety-like behavior in the lateral parabrachial nucleus. *Cell reports*, 45(1), 116860.

Garcia FG, et al. (2026) The nBAF complex subunit CREST/SS18L1 regulates hippocampal memory processes via tyrosine 397 and histone acetyltransferase CBP. *Cell reports*, 45(4), 117158.

Tian Y, et al. (2026) A septal inhibitory circuit constrains alcohol reward and mediates liraglutide's suppressive effects on alcohol intake in mice. *Neuron*, 114(13), 2423.

Gazi S, et al. (2026) Morin attenuates trimethyltin-induced hippocampal neurotoxicity in male rats by mitigating oxidative stress, inflammation, and apoptosis. *Drug and chemical toxicology*, 1.

Feng X, et al. (2026) Slow-wave sleep engages brainstem circuitry to prevent stress-induced anxiety. *Neuron*.

Cañada-García D, et al. (2026) Ndfip2 in TrkA-expressing sensory neurons regulates noxious mechanosensation through control of TrkA signaling and protein levels. *Cell death & disease*, 17(1).

Li Y, et al. (2026) Astrocytic H3 receptors regulate anxiety through GABA signaling. *Neuron*, 114(11), 2034.

Fukui M, et al. (2026) Activation of neurogenesis improves amyloid- β pathology and cognitive function through AMP kinase signaling in Alzheimer's disease model mice. *Cell reports*, 45(4), 117250.

León-Arcia K, et al. (2026) Temporal dynamics of cognitive and non-cognitive behavioral phenotypes and early redox alterations in the intracerebroventricular streptozotocin-rat model of sporadic Alzheimer's disease. *Behavioural brain research*, 509, 116221.

Li R, et al. (2026) Hyperexcitable VTA-mPFC dopaminergic circuit disrupts sleep spindle and mediates sleep fragmentation after chronic social defeat stress. *Neuron*.

Filfilan WM, et al. (2026) Supra-additive neuroprotective effects of berberine-metformin combination in diabetic encephalopathy: Chou-Talalay synergy quantification, AMPK-Nrf2 axis modulation, and pharmacokinetic verification. *Metabolic brain disease*, 41(1).