

Resource Summary Report

Generated by [RRID](#) on Aug 4, 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/>

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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 application, data processing software, software resource

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: 20260804T043526+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 1312 mentions in open access literature.

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

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.

Zheng B, et al. (2026) Prenatal glucocorticoids exposure disrupts maturation of a cluster of microglia, causing poor social memory and more repetitive behaviors. Cell reports, 45(1), 116820.

Xu X, et al. (2025) Increased excitatory amino acid transporter 2 levels in basolateral amygdala astrocytes mediate chronic stress-induced anxiety-like behavior. Neural regeneration research, 20(6), 1721.

Massey N, et al. (2025) Mitigating organophosphate nerve agent, soman (GD), induced long-term neurotoxicity: Saracatinib, a Src Tyrosine Kinase inhibitor, as a potential countermeasure. Journal of neuroinflammation, 22(1), 199.

Di Re J, et al. (2025) Environmental exposure to common pesticide induces synaptic deficit and social memory impairment driven by neurodevelopmental vulnerability of hippocampal parvalbumin interneurons. Journal of hazardous materials, 485, 136893.

Wang Y, et al. (2025) Investigating the effect of Arvcf reveals an essential role on regulating the mesolimbic dopamine signaling-mediated nicotine reward. Communications biology, 8(1), 429.

Ly A, et al. (2025) VGluT3 BNST neurons transmit GABA and restrict feeding without affecting rewarding or aversive processing. bioRxiv : the preprint server for biology.

Laing BT, et al. (2025) Repetitive Grooming Behavior Following Aversive Stimulus Coincides with a Decrease in Anterior Hypothalamic Area Activity. eNeuro, 12(1).

Kalecký K, et al. (2025) Rescue of hippocampal synaptic plasticity and memory performance by Fingolimod (FTY720) in APP/PS1 model of Alzheimer's disease is accompanied by correction in metabolism of sphingolipids, polyamines, and phospholipid saturation composition. bioRxiv : the preprint server for biology.

- Ma YN, et al. (2025) Prefrontal parvalbumin interneurons mediate CRHR1-dependent early-life stress-induced cognitive deficits in adolescent male mice. *Molecular psychiatry*, 30(6), 2407.
- Orso R, et al. (2025) Sex-Specific Effects of Early-Life Stress Exposure on Memory Performance and the Medial Prefrontal Cortex Transcriptomic Pattern in Adolescent Mice. *Molecular neurobiology*, 62(7), 8728.
- Tinajero A, et al. (2025) Spontaneous and pharmacologically induced hypothermia protect mice against endotoxic shock. *British journal of pharmacology*, 182(12), 2621.
- Moraga-Amaro R, et al. (2025) Short- and long-term changes in neurological, behavioural, and blood biomarkers following repeated mild traumatic brain injury in rats-potential biological sex-dependent effects. *Frontiers in molecular neuroscience*, 18, 1488261.
- Wingfield KK, et al. (2025) The ultrasonic vocalization (USV) syllable profile during neonatal opioid withdrawal and a kappa opioid receptor component to increased USV emissions in female mice. *Psychopharmacology*, 242(2), 427.
- Luz-Martínez BA, et al. (2025) The Multitarget Antinociceptive Compound Affinin and Its Effects on Hypothermia, Hypolocomotion, and Sickness Behavior in Lipopolysaccharide-Treated Mice. *Molecules (Basel, Switzerland)*, 30(12).
- Mourya VK, et al. (2025) Effect of folic acid diet on the behavior of female mice and ultrasonic vocalization of their F1 offspring. *IBRO neuroscience reports*, 18, 520.
- Villanueva SAMB, et al. (2025) Dissociating the Effects of Light at Night from Circadian Misalignment in a Neurodevelopmental Disorder Mouse Model Using Ultradian Light-Dark Cycles. *bioRxiv : the preprint server for biology*.
- Xie J, et al. (2025) Young gut microbiota transplantation improves the metabolic health of old mice. *mSystems*, 10(6), e0160124.
- Ikezu T, et al. (2025) Unique lipid cargoes in APOE4 human brain-derived extracellular vesicles recruit cell adhesion molecules and promote tauopathy in Alzheimer's disease. *Research square*.
- Waloschková E, et al. (2025) Modulation of epileptogenesis through transplantation of human mesenchymal stem cells with or without GDNF release. *Cellular and molecular life sciences : CMLS*, 82(1), 316.