

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Enzo Life Sciences

RRID:SCR_003900

Type: Tool

Proper Citation

Enzo Life Sciences (RRID:SCR_003900)

Resource Information

URL: <http://www.enzolifesciences.com/>

Proper Citation: Enzo Life Sciences (RRID:SCR_003900)

Description: An Antibody supplier

Synonyms: Alexis, Assay Designs, BIOMOL, Enzo Life Sciences inc., Stressgen Bioreagents

Resource Type: commercial organization

Resource Name: Enzo Life Sciences

Resource ID: SCR_003900

Alternate IDs: nlx_152356, grid.482398.c, ISNI: 0000 0004 0375 3702

Alternate URLs: <https://ror.org/00cezwy16>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260815T182244+0000

Ratings and Alerts

No rating or validation information has been found for Enzo Life Sciences.

No alerts have been found for Enzo Life Sciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 35 mentions in open access literature.

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

Klumpe S, et al. (2025) Social bonding between humans, animals, and robots: Dogs outperform AIBOs, their robotic replicas, as social companions. PloS one, 20(6), e0324312.

Fernandez Ajó A, et al. (2025) Variation in faecal testosterone levels in male gray whales on a foraging ground relative to maturity and timing. Conservation physiology, 13(1), coae094.

Pirotta E, et al. (2025) Body size, nutritional state and endocrine state are associated with calving probability in a long-lived marine species. The Journal of animal ecology, 94(7), 1422.

Sankar N, et al. (2025) The Role of the Amygdala in Nonbreeding Aggression in Male Green Anole Lizards, *Anolis carolinensis*. The Journal of comparative neurology, 533(7), e70077.

d'Uscio LV, et al. (2025) Expression and function of β -site amyloid precursor protein-cleaving enzyme 2 in vascular endothelium. American journal of physiology. Heart and circulatory physiology, 329(2), H291.

Li Z, et al. (2024) Assessing Fecal Microbial Diversity and Hormone Levels as Indicators of Gastrointestinal Health in Reintroduced Przewalski's Horses (*Equus ferus przewalskii*). Animals : an open access journal from MDPI, 14(17).

Zhu M, et al. (2024) A KDELR-mediated ER-retrieval system modulates mitochondrial functions via the unfolded protein response in fission yeast. The Journal of biological chemistry, 300(3), 105754.

Pirotta E, et al. (2023) Assessing variation in faecal glucocorticoid concentrations in gray whales exposed to anthropogenic stressors. Conservation physiology, 11(1), coad082.

Fernandez Ajó A, et al. (2023) Assessment of a non-invasive approach to pregnancy diagnosis in gray whales through drone-based photogrammetry and faecal hormone analysis. Royal Society open science, 10(7), 230452.

Silva IS, et al. (2023) Platelet-activating factor and protease-activated receptor 2 cooperate to promote neutrophil recruitment and lung inflammation through nuclear factor-kappa B transactivation. Scientific reports, 13(1), 21637.

Aum J, et al. (2022) Comparison of Stromal Vascular Fraction and Adipose-Derived Stem Cells for Protection of Renal Function in a Rodent Model of Ischemic Acute Kidney Injury. Stem cells international, 2022, 1379680.

Lemos LS, et al. (2022) Effects of vessel traffic and ocean noise on gray whale stress hormones. Scientific reports, 12(1), 18580.

Wirobski G, et al. (2021) Analytical and physiological validation of an enzyme immunoassay to measure oxytocin in dog, wolf, and human urine samples. *Scientific reports*, 11(1), 12793.

Shintani A, et al. (2021) MC5R Contributes to Sensitivity to UVB Waves and Barrier Function in Mouse Epidermis. *JID innovations : skin science from molecules to population health*, 1(3), 100024.

Yiannakas A, et al. (2021) Parvalbumin interneuron inhibition onto anterior insula neurons projecting to the basolateral amygdala drives aversive taste memory retrieval. *Current biology : CB*, 31(13), 2770.

Lemos LS, et al. (2020) Assessment of fecal steroid and thyroid hormone metabolites in eastern North Pacific gray whales. *Conservation physiology*, 8(1), coaa110.

Chen S, et al. (2020) Overexpression of Seagrass Nucleotide Exchange Factor Gene *ZjFes1* Enhances Heat Tolerance in Transgenic Arabidopsis. *Plant signaling & behavior*, 15(2), 1709719.

Matsuzawa S, et al. (2019) Development and validation of monoclonal antibodies against N6-methyladenosine for the detection of RNA modifications. *PloS one*, 14(10), e0223197.

Tapodi A, et al. (2019) BFSP1 C-terminal domains released by post-translational processing events can alter significantly the calcium regulation of AQP0 water permeability. *Experimental eye research*, 185, 107585.

Wang S, et al. (2018) High Throughput Chemical Screening Reveals Multiple Regulatory Proteins on FOXA1 in Breast Cancer Cell Lines. *International journal of molecular sciences*, 19(12).