

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

[AnaSpec](#)

RRID:SCR_002114

Type: Tool

Proper Citation

AnaSpec (RRID:SCR_002114)

Resource Information

URL: <https://www.anaspec.com/>

Proper Citation: AnaSpec (RRID:SCR_002114)

Description: Commercial supplier of antibodies, reagents, and dyes for research.

Synonyms: AnaSpec Inc, EGT Group

Resource Type: biomaterial supply resource, material resource

Keywords: antibody supply company, reagent producer

Availability: Restricted

Resource Name: AnaSpec

Resource ID: SCR_002114

Alternate IDs: nlx_152270

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260812T044032+0000

Ratings and Alerts

No rating or validation information has been found for AnaSpec.

No alerts have been found for AnaSpec.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2089 mentions in open access literature.

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

Carver JJ, et al. (2026) Conditional deletion of the multiple sclerosis susceptibility gene ATXN1 identifies cell-autonomous effects in the B-cell compartment. The FEBS journal, 293(5), 1459.

Lee J, et al. (2026) Dammarenediol II enhances etoposide-induced apoptosis by targeting O-GlcNAc transferase and Akt/GSK3 β /mTOR signaling in liver cancer. Molecular oncology, 20(6), 1591.

Croft JT, et al. (2026) Structure of HIV-1 Env glycoprotein on virions reveals an alternative fusion subunit organization and native membrane coupling. bioRxiv : the preprint server for biology.

Xu YR, et al. (2026) Novel Monoclonal Antibody Detects Small A β Oligomers More Sensitively Than Lecanemab in Alzheimer's Disease CSF, Serum and Culture Media. Annals of neurology, 99(6), 1452.

Krutchinsky AN, et al. (2026) A nature-inspired ion trap for parallel manipulation of ions on a massive scale. Science advances, 12(12), eaec7048.

Machida T, et al. (2026) LSD1 inhibitor, TAS1440, disrupts INSM1-LSD1 complex activating tumor-suppressive pathways via transcriptional reprogramming in neuroendocrine SCLC. Nature communications, 17(1).

Pejler G, et al. (2026) Mast Cell Chymase and Human Lung Fibroblast Interaction: Mechanisms and Implications for Asthma. Inflammation, 49(1).

Bhargavan B, et al. (2026) Effects of HIV and azidothymidine on Alzheimer's-like pathology and amyloid beta transporters in hu-PBL-NSG mice, brain endothelial amyloid beta uptake and endothelial barrier integrity. Fluids and barriers of the CNS, 23(1).

Masubuchi T, et al. (2026) PD1-induced Shp2 condensation organizes inhibitory signalosomes through selective substrate partitioning. bioRxiv : the preprint server for biology.

Afolabi FO, et al. (2026) Dynamic Gelatin Hydrogels Crosslinked by Dithiolane-Norbornene Click Chemistry. Macromolecular bioscience, 26(2), e00400.

Sbaffone M, et al. (2026) Jurkat T-Cell Antigen-Independent Elimination of PMA-Activated Neuroblastoma Cells Is Triggered by CCL2/CCR2, Depends Upon Lipid Raft LFA1/ICAM1 Immune Synapses, Is Mediated by m-TRAIL and Is Augmented by the TrkAIII Oncoprotein. International journal of molecular sciences, 27(4).

Zhang J, et al. (2026) LSD1 maintains oocyte quality by epigenetically repressing CAMK2 β to control granulosa cell-oocyte communication. Journal of translational medicine, 24(1).

Abdelsamie AS, et al. (2026) Multiparameter Optimization of Pseudomonas aeruginosa Elastase Inhibitors for Systemic Administration. *Journal of medicinal chemistry*, 69(4), 4160.

Municio C, et al. (2026) Choroid plexus organoids mimic amyloid uptake at the blood-cerebrospinal fluid-barrier. *Frontiers in cellular neuroscience*, 20, 1769911.

Hamaidi I, et al. (2026) SIRT2-mediated deacetylation of LCK governs the magnitude of T cell receptor signaling. *Nature immunology*, 27(2), 213.

Di Bari MA, et al. (2026) Prion-like transmission and propagation of human β -amyloid to the bank vole rodent model. *Acta neuropathologica*, 151(1).

Pradhan R, et al. (2026) Blood level of β -amyloid, Tau, and p-Tau in mild cognitive impairment and Alzheimer disease: A follow up study. *The Indian journal of medical research*, 163(2), 166.

Möhlis K, et al. (2026) Alpha-1 antitrypsin-glucocorticoid receptor axis: a new pathway in immune modulation. *Molecular medicine (Cambridge, Mass.)*, 32(1).

Wu W, et al. (2026) Disease-associated RNA and protein signatures in iPSC-derived microglia model of Alzheimer's disease. *Frontiers in neuroscience*, 20, 1799542.

Hacker F, et al. (2026) Fucoidan from *Fucus vesiculosus* Protects Retinal Pigment Epithelium from Lipid-Induced Damage Related to AMD. *Marine drugs*, 24(2).