

Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

Fisher BioReagents

RRID:SCR_003374

Type: Tool

Proper Citation

Fisher BioReagents (RRID:SCR_003374)

Resource Information

URL: <https://www.fishersci.com/us/en/brands/IAOCLVV5/fisher-bioreagents.html>

Proper Citation: Fisher BioReagents (RRID:SCR_003374)

Description: An Antibody supplier

Resource Type: commercial organization

Availability: Free, Freely available

Resource Name: Fisher BioReagents

Resource ID: SCR_003374

Alternate IDs: nlx_152364

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260808T185758+0000

Ratings and Alerts

No rating or validation information has been found for Fisher BioReagents.

No alerts have been found for Fisher BioReagents.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1475 mentions in open access literature.

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

Yoon H, et al. (2025) Regulation of CNS Lipids by Protease Activated Receptor 1. Journal of neurochemistry, 169(3), e70047.

Sharma N, et al. (2025) Synovial joints were present in the common ancestor of jawed fish but lacking in jawless fish. PLoS biology, 23(2), e3002990.

Pan B, et al. (2025) Meiosis-specific distal cohesion site decoupled from the kinetochore. Nature communications, 16(1), 2116.

Menkiti CJ, et al. (2025) Improved Neisseria gonorrhoeae culture media without atmospheric CO₂. Applied microbiology and biotechnology, 109(1), 68.

Patino R, et al. (2025) Antagonistic response regulators spatially regulate receptor methylation in the Pseudomonas aeruginosa Pil-Chp surface sensing system. Cell reports, 44(4), 115536.

Norman RX, et al. (2025) One step 4× and 12× 3D-ExM enables robust super-resolution microscopy of nanoscale cellular structures. The Journal of cell biology, 224(2).

Borah D, et al. (2025) Mimicking the Liver Sinusoidal Endothelial Cell Niche In Vitro to Enhance Fenestration in a Genetic Model of Systemic Inflammation. Cells, 14(8).

Tran SK, et al. (2025) P-cadherin-dependent adhesions are required for single lumen formation and HGF-mediated cell protrusions during epithelial morphogenesis. iScience, 28(2), 111844.

Samarasekera G, et al. (2025) Caspase 3 and caspase 7 promote cytoprotective autophagy and the DNA damage response during non-lethal stress conditions in human breast cancer cells. PLoS biology, 23(2), e3003034.

Zaghloul NA, et al. (2025) Azurin a potent anticancer and antimicrobial agent isolated from a novel Pseudomonas aeruginosa strain. Scientific reports, 15(1), 3735.

Brown SP, et al. (2025) Tsc1 Deletion in Purkinje Neurons Disrupts the Axon Initial Segment, Impairing Excitability and Cerebellar Function. bioRxiv : the preprint server for biology.

Anacleto A, et al. (2025) Seq-Scope-eXpanded: Spatial Omics Beyond Optical Resolution. bioRxiv : the preprint server for biology.

Halfmann PJ, et al. (2025) Multivalent S2 subunit vaccines provide broad protection against Clade 1 sarbecoviruses in female mice. Nature communications, 16(1), 462.

Engelhart MJ, et al. (2025) BT1549 coordinates the in vitro IL-10 inducing activity of Bacteroides thetaiotaomicron. Microbiology spectrum, 13(3), e0166924.

Jan I, et al. (2025) Development of large-scale gastruloid array to identify aberrant developmental phenotypes. APL bioengineering, 9(2), 026121.

Lowry E, et al. (2025) Colibactin-induced damage in bacteria is cell contact independent. *mBio*, 16(1), e0187524.

Fong VC, et al. (2025) Optogenetic restoration of high-sensitivity vision using ChRmine- and ChromE-based channelrhodopsins. *Scientific reports*, 15(1), 21204.

Gyurkovska V, et al. (2025) Selective clearance of aberrant membrane proteins by TORC1-mediated micro-ER-phagy. *Cell reports*, 44(2), 115282.

Timme K, et al. (2025) Diet-induced obesity alters the ovarian chemical biotransformation and oxidative stress response proteins both basally and in response to 7,12-dimethylbenz[a]anthracene exposure. *Toxicological sciences : an official journal of the Society of Toxicology*, 204(1), 9.

Taylor EE, et al. (2025) Mortality of *Musca domestica* (Diptera: Muscidae) in response to exposure to a fungal entomopathogen in combination with eicosanoid biosynthesis inhibitors. *Journal of insect science* (Online), 25(3).