

Resource Summary Report

Generated by T1D on Aug 1, 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: 20260725T190540+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 1474 mentions in open access literature.

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

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

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).

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

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.

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

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.

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

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.

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.

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

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

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.

Devantier K, et al. (2025) The SH protein of mumps virus is a druggable pentameric viroporin. *Science advances*, 11(23), eads3071.

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

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).

Elgammal Y, et al. (2025) HIV protease inhibitors restore amphotericin B activity against *Candida*. *PloS one*, 20(5), e0324080.

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).