

Resource Summary Report

Generated by ASWG on Aug 3, 2026

Invitrogen Antibodies

RRID:SCR_008410

Type: Tool

Proper Citation

Invitrogen Antibodies (RRID:SCR_008410)

Resource Information

URL: <http://www.invitrogen.com/site/us/en/home/Products-and-Services/Applications/Cell-Analysis/Antibodies-and-Secondary-Detection.html>

Proper Citation: Invitrogen Antibodies (RRID:SCR_008410)

Description: Supports research in cellular analysis, genomics, proteomics, and drug discovery. It has merged with Thermo Fisher Scientific. One of several brands under Thermo Fisher Scientific corporation.

Synonyms: Molecular Probes, Zymed, Invitrogen, Invitrogen Antibodies & Secondary Detection, Life Technologies, Invitrogen Antibodies and Secondary Detection, Invitrogen Antibodies Secondary Detection

Resource Type: antibody supplier, material resource, reagent supplier, commercial organization

Keywords: supplier, antibody, application, target, primary, search tool, molecular, probe, fluorescence, technology, secondary antibody, primary antibody

Resource Name: Invitrogen Antibodies

Resource ID: SCR_008410

Alternate IDs: nif-0000-30111

Alternate URLs:

https://www.thermofisher.com/us/en/home/brands/invitrogen.html?s_kwcid=AL!3652!3!55608181388

Old URLs: <http://www.caltag.com/>

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260804T043406+0000

Ratings and Alerts

No rating or validation information has been found for Invitrogen Antibodies.

No alerts have been found for Invitrogen Antibodies.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Li H, et al. (2026) PDZRN4 suppresses lung adenocarcinoma progression via inhibiting ubiquitin-mediated HIF-1A degradation. *Oncogene*, 45(4), 577.

Choe M, et al. (2025) Preclinical Evaluation of Folate Receptor-? Chimeric Antigen Receptor T Cells Exhibits Highly Efficient Antitumor Activity against Osteosarcoma. *Cancer research communications*, 5(9), 1701.

Lafargue A, et al. (2025) Twist1-induced suppression of oncogene-induced senescence in non-small cell lung cancer requires the transactivation domain of Twist1. *Neoplasia (New York, N.Y.)*, 66, 101179.

Meza-Perez S, et al. (2024) Proteobacteria impair anti-tumor immunity in the omentum by consuming arginine. *Cell host & microbe*, 32(7), 1177.

Lee JB, et al. (2024) Neoadjuvant and Adjuvant Osimertinib in Stage IA to IIIA, EGFR-Mutant NSCLC (NORA). *Journal of thoracic oncology : official publication of the International Association for the Study of Lung Cancer*.

Xie XB, et al. (2024) To activate NAD(P)H oxidase with a brief pulse of photodynamic action. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(23), e70246.

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.

Sánchez-Temprano A, et al. (2022) Concurrent Akt, ERK1/2 and AMPK Activation by Obestatin Inhibits Apoptotic Signaling Cascades on Nutrient-Deprived PC12 Cells. *Cellular and molecular neurobiology*, 42(5), 1607.

Borgstedt L, et al. (2022) Isoflurane has no effect on cognitive or behavioral performance in a mouse model of early-stage Alzheimer's disease. *Frontiers in neuroscience*, 16, 1033729.

Qadir H, et al. (2022) The mouse claustrum synaptically connects cortical network motifs. *Cell reports*, 41(12), 111860.

Iepsen EW, et al. (2020) GLP-1 Receptor Agonist Treatment in Morbid Obesity and Type 2 Diabetes Due to Pathogenic Homozygous Melanocortin-4 Receptor Mutation: A Case Report. *Cell reports. Medicine*, 1(1), 100006.

Valoskova K, et al. (2019) A conserved major facilitator superfamily member orchestrates a subset of O-glycosylation to aid macrophage tissue invasion. *eLife*, 8.

Zhang D, et al. (2019) Gasdermin D serves as a key executioner of pyroptosis in experimental cerebral ischemia and reperfusion model both in vivo and in vitro. *Journal of neuroscience research*, 97(6), 645.

Al-Hasani R, et al. (2018) In vivo detection of optically-evoked opioid peptide release. *eLife*, 7.

Zhao QR, et al. (2018) Neuritin promotes neurite and spine growth in rat cerebellar granule cells via L-type calcium channel-mediated calcium influx. *Journal of neurochemistry*, 147(1), 40.

Sabbagh U, et al. (2018) Distribution and development of molecularly distinct perineuronal nets in visual thalamus. *Journal of neurochemistry*, 147(5), 626.

Elliott SB, et al. (2017) Hippocampal-like circuitry in the pallium of an electric fish: Possible substrates for recursive pattern separation and completion. *The Journal of comparative neurology*, 525(1), 8.

Zhang L, et al. (2017) 27 T ultra-high static magnetic field changes orientation and morphology of mitotic spindles in human cells. *eLife*, 6.

Hamidi H, et al. (2011) Identification of novel targets of CSL-dependent Notch signaling in hematopoiesis. *PloS one*, 6(5), e20022.

Muench MO, et al. (2002) Isolation, growth and identification of colony-forming cells with erythroid, myeloid, dendritic cell and NK-cell potential from human fetal liver. *Biological procedures online*, 4, 10.