

Resource Summary Report

Generated by RRID on Sep 8, 2026

ALBUMIN, BOVINE

RRID:AB_2335333

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# ICN820025, RRID:AB_2335333

Antibody Information

URL: http://antibodyregistry.org/AB_2335333

Proper Citation: Thermo Fisher Scientific Cat# ICN820025, RRID:AB_2335333

Target Antigen: ALBUMIN, BOVINE

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: ALBUMIN, BOVINE

Description: This polyclonal targets ALBUMIN, BOVINE

Antibody ID: AB_2335333

Vendor: Thermo Fisher Scientific

Catalog Number: ICN820025

Record Creation Time: 20231110T041953+0000

Record Last Update: 20260829T025111+0000

Ratings and Alerts

No rating or validation information has been found for ALBUMIN, BOVINE .

Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Filimontseva A, et al. (2026) Location and mapping of the human rostromedial tegmental nucleus and associated midbrain inhibitory nuclei regulating dopamine neurons. *Brain structure & function*, 231(5).

Yashiro M, et al. (2026) Methodological framework for chromogenic mRNA detection using in situ hybridization chain reaction. *Histochemistry and cell biology*, 164(1).

So RWL, et al. (2026) Stochastic misfolding drives the emergence of distinct α -synuclein strains. *Neuron*, 114(11), 1951.

Wu N, et al. (2026) Arginine deprivation enhances ASS1-negative glioblastoma radiosensitivity via epigenetic silencing of DNA repair genes. *Cell death & disease*.

Garczyk M, et al. (2026) Targeting PI3K γ suppresses pancreatic cancer by dual disruption of fibrosis and immune evasion. *Cell reports*, 45(4), 117188.

Shaheen MT, et al. (2026) The Lysine Demethylase KDM4C Is an Oncogenic Driver and Regulates ERK Activity in KRAS-Mutant Pancreatic Ductal Adenocarcinoma. *Cancer research communications*, 6(1), 245.

Ke H, et al. (2026) Knockout of PARP2 in T cells leads to spontaneous colitis with distinct segmental characteristics in PARP1-deficient mice. *Frontiers in immunology*, 17, 1741798.

Inyang HO, et al. (2025) D-ribose-L-cysteine Attenuates manganese-induced Oxidative Stress, Neuromorphological Deficits, Bax/Bcl-2 Response and TNF- α /ERK Signalling in Rats. *Neurochemical research*, 50(4), 223.

Zhang Y, et al. (2025) Deprivation of EGFR signal causes senolysis in PDAC with CDK4/6 inhibition. *Cell death and differentiation*.

Eigenbrood J, et al. (2025) Spatial Profiling Identifies Regionally Distinct Microenvironments and Targetable Immunosuppressive Mechanisms in Pediatric Osteosarcoma Pulmonary Metastases. *Cancer research*, 85(12), 2320.

Palhares LCGF, et al. (2025) An IgE antibody targeting HER2 identified by clonal selection restricts breast cancer growth via immune-stimulating activities. *Journal of experimental & clinical cancer research : CR*, 44(1), 49.

West EJ, et al. (2025) A Phase I Clinical Trial of Intrahepatic Artery Delivery of TG6002 in Combination with Oral 5-Fluorocytosine in Patients with Liver-Dominant Metastatic Colorectal Cancer. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(7), 1243.

Bessell E, et al. (2024) Stromal cell and B cell dialogue potentiates IL-33-enriched lymphoid niches to support eosinophil recruitment and function during type 2 immunity. *Cell reports*, 43(8), 114620.

Saito M, et al. (2024) Comparative Efficacy of Remote Ischemic Conditioning and Hypothermia in Permanent and Transient Cerebral Ischemia in Male Mice. *Journal of neuroscience research*, 102(12), e70003.

Macnair W, et al. (2024) snRNA-seq stratifies multiple sclerosis patients into distinct white matter glial responses. *Neuron*.

Andreassen CH, et al. (2024) Denosumab stimulates spermatogenesis in infertile men with preserved Sertoli cell capacity. *Cell reports. Medicine*, 5(10), 101783.

Fournier M, et al. (2024) Reciprocal inhibition of NOTCH and SOX2 shapes tumor cell plasticity and therapeutic escape in triple-negative breast cancer. *EMBO molecular medicine*, 16(12), 3184.

Wallaeys C, et al. (2024) Paneth cell TNF signaling induces gut bacterial translocation and sepsis. *Cell host & microbe*, 32(10), 1725.