

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Rabbit Anti-Fibrinogen Polyclonal Antibody, Unconjugated

RRID:AB_732367

Type: Antibody

Proper Citation

Abcam Cat# ab34269, RRID:AB_732367

Antibody Information

URL: http://antibodyregistry.org/AB_732367

Proper Citation: Abcam Cat# ab34269, RRID:AB_732367

Target Antigen: Fibrinogen

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Functional Assay; Immunocytochemistry; Immunofluorescence; ELISA, FuncS, Immunocytochemistry/Immunofluorescence, Immunohistochemistry-P

Antibody Name: Rabbit Anti-Fibrinogen Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Fibrinogen

Target Organism: rabbit and human, reacts with mouse, other species not tested, mouse, rabbit, human

Antibody ID: AB_732367

Vendor: Abcam

Catalog Number: ab34269

Record Creation Time: 20250819T232012+0000

Record Last Update: 20250820T050156+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Fibrinogen Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Fibrinogen Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

O'Neill E, et al. (2025) Neonatal infection with Bordetella pertussis promotes autism-like phenotypes in mice. *iScience*, 28(1), 111548.

Wang XF, et al. (2024) The liver and muscle secreted HFE2-protein maintains central nervous system blood vessel integrity. *Nature communications*, 15(1), 1037.

Philp AR, et al. (2024) Circulating platelets modulate oligodendrocyte progenitor cell differentiation during remyelination. *eLife*, 12.

Jeon HM, et al. (2023) Tissue factor is a critical regulator of radiation therapy-induced glioblastoma remodeling. *Cancer cell*, 41(8), 1480.

Chen J, et al. (2023) MYPT1SMKO Mice Function as a Novel Spontaneous Age- and Hypertension-Dependent Animal Model of CSVD. *Translational stroke research*.

Georgiadou A, et al. (2022) Comparative transcriptomic analysis reveals translationally relevant processes in mouse models of malaria. *eLife*, 11.

Zhang S, et al. (2021) Neutrophil extracellular traps contribute to tissue plasminogen activator resistance in acute ischemic stroke. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 35(9), e21835.

Tan C, et al. (2019) Endothelium-Derived Semaphorin 3G Regulates Hippocampal Synaptic Structure and Plasticity via Neuropilin-2/PlexinA4. *Neuron*, 101(5), 920.

McDonald AI, et al. (2018) Endothelial Regeneration of Large Vessels Is a Biphasic Process Driven by Local Cells with Distinct Proliferative Capacities. *Cell stem cell*, 23(2), 210.