

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

Abberior STAR RED, goat anti-rabbit IgG

RRID:AB_2833015

Type: Antibody

Proper Citation

Abberior Cat# STRED-1002-500UG, RRID:AB_2833015

Antibody Information

URL: http://antibodyregistry.org/AB_2833015

Proper Citation: Abberior Cat# STRED-1002-500UG, RRID:AB_2833015

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Antibody Name: Abberior STAR RED, goat anti-rabbit IgG

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2833015

Vendor: Abberior

Catalog Number: STRED-1002-500UG

Record Creation Time: 20231110T032401+0000

Record Last Update: 20260831T190940+0000

Ratings and Alerts

No rating or validation information has been found for Abberior STAR RED, goat anti-rabbit IgG.

No alerts have been found for Abberior STAR RED, goat anti-rabbit IgG.

Data and Source Information

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Massenberg A, et al. (2026) A rapid transfer of virions coated with heparan sulfate from the ECM to CD151 defines an early step in the human papillomavirus infection cascade. *eLife*, 14.

Ramirez JJ, et al. (2026) Astrocyte-microglia crosstalk through Hevin and Toll-like receptor signaling controls developmental thalamocortical synapse refinement. *Neuron*, 114(8), 1433.

Yan L, et al. (2026) The Erlin1/2 complex is a dynamic scaffold for membrane microdomain assembly on the endoplasmic reticulum. *Molecular cell*, 86(7), 1362.

Zhao Y, et al. (2026) The nanoscale mobility of calcium channels is driven by readily releasable synaptic vesicles to support precise neurotransmission in live *C. elegans*. *bioRxiv : the preprint server for biology*.

Guo Y, et al. (2026) Intrinsic bias of the genetic code shapes the folding and stability landscapes of microproteins. *Molecular cell*, 86(11), 2173.

Vijayakumaran A, et al. (2026) 3D nanoscale reconstruction of human airway multiciliogenesis reveals cellular architecture remodeling and cilia-mitochondria link via rootlets. *Cell reports*, 45(7), 117714.

Basta LP, et al. (2025) Epithelial polarization by the planar cell polarity complex is exclusively non-cell autonomous. *Science (New York, N.Y.)*, 387(6740), eads5704.

Maurya AK, et al. (2025) A nucleus-encoded dynamin-like protein controls endosymbiont division in the trypanosomatid *Angomonas deanei*. *Science advances*, 11(12), eadp8518.

Su X, et al. (2025) Mesothelin as a biomarker and potential therapeutic target in rheumatoid arthritis bone destruction. *Cell reports. Medicine*, 6(11), 102430.

Vanspauwen SK, et al. (2025) A correlation-based tool for quantifying membrane periodic skeleton associated periodicity. *Frontiers in neuroinformatics*, 19, 1628538.

Yan X, et al. (2025) Intra-condensate demixing of TDP-43 inside stress granules generates pathological aggregates. *Cell*, 188(15), 4123.

Sprunger ML, et al. (2025) Matrin-3 forms spherical and wormlike assemblies that are modulated by RNA binding and ALS/FTD-associated mutations. *Molecular cell*, 85(19), 3640.

Bhat A, et al. (2025) Myosin cluster dynamics determines epithelial wound ring constriction. *iScience*, 28(8), 113030.

Schlautmann L, et al. (2025) Glucose tasting depletes intracellular calcium stores and impairs macrophage functionality. *iScience*, 28(11), 113770.

Colcombet-Cazenave B, et al. (2025) Super-resolution mapping of the ankle link proteins ADGRV1 and PDZD7 in developing auditory hair cells. *iScience*, 28(8), 113190.

Wang T, et al. (2024) Dual roles of CCDC102A in governing centrosome duplication and cohesion. *Cell reports*, 43(2), 113696.

Halász H, et al. (2024) Cooperation of Various Cytoskeletal Components Orchestrates Intercellular Spread of Mitochondria between B-Lymphoma Cells through Tunnelling Nanotubes. *Cells*, 13(7).

Liu C, et al. (2023) CCDC176 stabilizes microtubule doublets 1 and 9 to ensure proper sperm movement. *Current biology : CB*, 33(16), 3371.

Vidak S, et al. (2023) Activation of endoplasmic reticulum stress in premature aging via the inner nuclear membrane protein SUN2. *Cell reports*, 42(5), 112534.

Woelfle S, et al. (2023) Expression profiles of the autism-related SHANK proteins in the human brain. *BMC biology*, 21(1), 254.