Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

abberior STAR RED, goat anti-mouse

RRID:AB_3068620
Type: Antibody

Proper Citation

Abberior Cat# STRED-1001-500UG, RRID:AB_3068620

Antibody Information

URL: http://antibodyregistry.org/AB_3068620

Proper Citation: Abberior Cat# STRED-1001-500UG, RRID:AB_3068620

Target Antigen: IgG

Host Organism: Goat

Clonality: polyclonal secondary

Antibody Name: abberior STAR RED, goat anti-mouse

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_3068620

Vendor: Abberior

Catalog Number: STRED-1001-500UG

Record Creation Time: 20250820T031951+0000

Record Last Update: 20250820T155741+0000

Ratings and Alerts

No rating or validation information has been found for abberior STAR RED, goat anti-mouse.

No alerts have been found for abberior STAR RED, goat anti-mouse.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Martí-Mateos Y, et al. (2026) Red blood cells serve as a primary glucose sink to improve glucose tolerance at altitude. Cell metabolism, 38(3), 529.

Komatsu-Hirota S, et al. (2026) Phosphorylation tunes p62 condensates to drive autophagic degradation of ubiquitinated proteins. The EMBO journal, 45(12), 4061.

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.

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.

Kreysing JP, et al. (2025) Passage of the HIV capsid cracks the nuclear pore. Cell, 188(4), 930.

Mostafa MM, et al. (2025) NF-?B-dependent GR cistrome redistribution recruits GR to inflammatory genes but correlates with lesser glucocorticoid-mediated repression. iScience, 28(12), 114206.

Acharya N, et al. (2025) Type-specific molecular signaling architectures and synaptic plasticity of Drosophila olfactory sensory neurons. Frontiers in cellular neuroscience, 19, 1579821.

Zhang L, et al. (2025) Shaping pit structure in vessel walls sustains xylem hydraulics and grain yield. Cell, 188(25), 7238.

Pudlowski R, et al. (2025) A delta-tubulin/epsilon-tubulin/Ted protein complex is required for centriole architecture. eLife, 13.

Novak J, et al. (2025) The adaptor protein Miro1 modulates horizontal transfer of mitochondria in mouse melanoma models. Cell reports, 44(1), 115154.

Sacristan C, et al. (2024) Vertebrate centromeres in mitosis are functionally bipartite structures stabilized by cohesin. Cell, 187(12), 3006.

Mukenhirn M, et al. (2024) Tight junctions control lumen morphology via hydrostatic pressure and junctional tension. Developmental cell, 59(21), 2866.

Liepinsh E, et al. (2024) Hydroxymethylglutaryl-CoA reductase activity is essential for mitochondrial ?-oxidation of fatty acids to prevent lethal accumulation of long-chain acylcarnitines in the mouse liver. British journal of pharmacology, 181(16), 2750.

Bidell D, et al. (2024) Photoreceptors for immediate effects of light on circadian behavior. iScience, 27(6), 109819.