

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

abberior STAR 635P, goat anti-rabbit IgG

RRID:AB_2893229

Type: Antibody

Proper Citation

Abberior Cat# ST635P-1002-500UG, RRID:AB_2893229

Antibody Information

URL: http://antibodyregistry.org/AB_2893229

Proper Citation: Abberior Cat# ST635P-1002-500UG, RRID:AB_2893229

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: confocal, STED microscopy

Antibody Name: abberior STAR 635P, goat anti-rabbit IgG

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2893229

Vendor: Abberior

Catalog Number: ST635P-1002-500UG

Record Creation Time: 20250819T233621+0000

Record Last Update: 20250820T055117+0000

Ratings and Alerts

No rating or validation information has been found for abberior STAR 635P, goat anti-rabbit IgG.

No alerts have been found for abberior STAR 635P, goat anti-rabbit IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Pósfai B, et al. (2026) P2Y12 Receptor Function Governs Microglial Surveillance and Cell-Cell Interactions in the Cerebral Cortex. *Glia*, 74(2), e70109.

Aldahabi M, et al. (2026) Selective, genetically induced increase in synaptic vesicle priming. *Science advances*, 12(15), eaee6848.

Agius SC, et al. (2026) Accessory subunits of PRC2 mimic H3K27me3 to restrict the spread of Polycomb domains. *Molecular cell*, 86(6), 1032.

Naha R, et al. (2024) SLP2 and MIC13 synergistically coordinate MICOS assembly and crista junction formation. *iScience*, 27(12), 111467.

Van Heurck R, et al. (2023) CROCCP2 acts as a human-specific modifier of cilia dynamics and mTOR signaling to promote expansion of cortical progenitors. *Neuron*, 111(1), 65.

Cavarocchi E, et al. (2023) Identification of IQCH as a calmodulin-associated protein required for sperm motility in humans. *iScience*, 26(8), 107354.

Grochowska KM, et al. (2023) Jacob-induced transcriptional inactivation of CREB promotes A β -induced synapse loss in Alzheimer's disease. *The EMBO journal*, 42(4), e112453.

Olah SS, et al. (2023) Acute reorganization of postsynaptic GABAA receptors reveals the functional impact of molecular nanoarchitecture at inhibitory synapses. *Cell reports*, 42(11), 113331.

Cristofari P, et al. (2022) Nanoscopic distribution of VACHT and VGLUT3 in striatal cholinergic varicosities suggests colocalization and segregation of the two transporters in synaptic vesicles. *Frontiers in molecular neuroscience*, 15, 991732.

Aldahabi M, et al. (2022) Different priming states of synaptic vesicles underlie distinct release probabilities at hippocampal excitatory synapses. *Neuron*, 110(24), 4144.

Almeida AC, et al. (2022) Augmin-dependent microtubule self-organization drives kinetochore fiber maturation in mammals. *Cell reports*, 39(1), 110610.

Baccino-Calace M, et al. (2022) The E3 ligase Thin controls homeostatic plasticity through neurotransmitter release repression. *eLife*, 11.