

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Donkey Anti-Goat IgG H&L (Alexa Fluor® 405) preadsorbed (ab175665)

RRID:AB_2636888

Type: Antibody

Proper Citation

Abcam Cat# AB175665, RRID:AB_2636888

Antibody Information

URL: http://antibodyregistry.org/AB_2636888

Proper Citation: Abcam Cat# AB175665, RRID:AB_2636888

Target Antigen: IgG

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Donkey Anti-Goat IgG H&L (Alexa Fluor® 405) preadsorbed (ab175665)

Description: This polyclonal targets IgG

Target Organism: goat

Antibody ID: AB_2636888

Vendor: Abcam

Catalog Number: AB175665

Record Creation Time: 20250820T035517+0000

Record Last Update: 20250820T173234+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Goat IgG H&L (Alexa Fluor® 405) preadsorbed (ab175665).

No alerts have been found for Donkey Anti-Goat IgG H&L (Alexa Fluor® 405) preadsorbed (ab175665).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Vijatovic D, et al. (2024) Spinal neuron diversity scales exponentially with swim-to-limb transformation during frog metamorphosis. bioRxiv : the preprint server for biology.

Ronzano R, et al. (2022) Spinal premotor interneurons controlling antagonistic muscles are spatially intermingled. eLife, 11.

Ronzano R, et al. (2021) Proximal and distal spinal neurons innervating multiple synergist and antagonist motor pools. eLife, 10.

Baudouin L, et al. (2021) Co-culture of exogenous oligodendrocytes with unmyelinated cerebella: Revisiting ex vivo models and new tools to study myelination. Glia, 69(8), 1916.

Scott RW, et al. (2019) Hic1 Defines Quiescent Mesenchymal Progenitor Subpopulations with Distinct Functions and Fates in Skeletal Muscle Regeneration. Cell stem cell, 25(6), 797.

Wilson DE, et al. (2017) GABAergic Neurons in Ferret Visual Cortex Participate in Functionally Specific Networks. Neuron, 93(5), 1058.