

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat Anti-Chicken IgY H&L (Alexa Fluor® 555)

RRID:AB_2893330

Type: Antibody

Proper Citation

Abcam Cat# ab150170, RRID:AB_2893330

Antibody Information

URL: http://antibodyregistry.org/AB_2893330

Proper Citation: Abcam Cat# ab150170, RRID:AB_2893330

Target Antigen: IgY H&L

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IHC-Fr, ICC/IF, ELISA, IHC-P, Flow Cyt

Antibody Name: Goat Anti-Chicken IgY H&L (Alexa Fluor® 555)

Description: This polyclonal secondary targets IgY H&L

Target Organism: chicken

Antibody ID: AB_2893330

Vendor: Abcam

Catalog Number: ab150170

Record Creation Time: 20250820T014651+0000

Record Last Update: 20250820T115026+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Chicken IgY H&L (Alexa Fluor® 555).

No alerts have been found for Goat Anti-Chicken IgY H&L (Alexa Fluor® 555).

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](#) .

Wang X, et al. (2025) GABAergic neurons in central amygdala contribute to orchestrating anxiety-like behaviors and breathing patterns. Nature communications, 16(1), 3544.

Huang H, et al. (2023) MAP4K4 is involved in the neuronal development of retinal photoreceptors. Experimental eye research, 233, 109524.

Strong TA, et al. (2023) Activation of Multiple Eph Receptors on Neuronal Membranes Correlates with The Onset of Traumatic Optic Neuropathy. bioRxiv : the preprint server for biology.

Miguel-Quesada C, et al. (2023) Astrocytes adjust the dynamic range of cortical network activity to control modality-specific sensory information processing. Cell reports, 42(8), 112950.

Kagan BJ, et al. (2022) In vitro neurons learn and exhibit sentience when embodied in a simulated game-world. Neuron, 110(23), 3952.

Kahan A, et al. (2021) Light-guided sectioning for precise in situ localization and tissue interface analysis for brain-implanted optical fibers and GRIN lenses. Cell reports, 36(13), 109744.