

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Goat Anti-Chicken IgG Antibody, Alexa Fluor?? 555 Conjugated

RRID:AB_1500593

Type: Antibody

Proper Citation

Innovative Research Cat# A21437, RRID:AB_1500593

Antibody Information

URL: http://antibodyregistry.org/AB_1500593

Proper Citation: Innovative Research Cat# A21437, RRID:AB_1500593

Target Antigen: Chicken IgG

Host Organism: goat

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Goat Anti-Chicken IgG Antibody, Alexa Fluor?? 555 Conjugated

Description: This unknown targets Chicken IgG

Target Organism: chicken, avian

Antibody ID: AB_1500593

Vendor: Innovative Research

Catalog Number: A21437

Record Creation Time: 20231110T053307+0000

Record Last Update: 20260829T060850+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Chicken IgG Antibody, Alexa Fluor?? 555 Conjugated.

No alerts have been found for Goat Anti-Chicken IgG Antibody, Alexa Fluor?? 555 Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tenreiro MF, et al. (2025) MeCP2 regulates telencephalic development in human cerebral organoids. Cell reports, 44(12), 116670.

Kennedy L, et al. (2025) Lactate Receptor HCAR1 Affects Axonal Development and Contributes to Lactate's Protection of Axons and Myelin in Experimental Neonatal Hypoglycemia. eNeuro, 12(5).

Reshi HA, et al. (2024) EYA protein complex is required for Wntless retrograde trafficking from endosomes to Golgi. Developmental cell, 59(18), 2443.

Keren-Kaplan T, et al. (2022) RUFY3 and RUFY4 are ARL8 effectors that promote coupling of endolysosomes to dynein-dynactin. Nature communications, 13(1), 1506.

Coughlan E, et al. (2019) A Hox Code Defines Spinocerebellar Neuron Subtype Regionalization. Cell reports, 29(8), 2408.