

Resource Summary Report

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goat anti-chicken IgY-HRP

RRID:AB_650514

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-2428, RRID:AB_650514)

Antibody Information

URL: http://antibodyregistry.org/AB_650514

Proper Citation: (Santa Cruz Biotechnology Cat# sc-2428, RRID:AB_650514)

Target Antigen: goat anti-chicken IgY-HRP

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations:

Antibody Name: goat anti-chicken IgY-HRP

Description: This polyclonal targets goat anti-chicken IgY-HRP

Target Organism: chicken, chickenbird

Antibody ID: AB_650514

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2428

Ratings and Alerts

No rating or validation information has been found for goat anti-chicken IgY-HRP.

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations:

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 [FDI Lab - SciCrunch.org](#).

America M, et al. (2022) An integrated model for Gpr124 function in Wnt7a/b signaling among vertebrates. Cell reports, 39(9), 110902.

Su H, et al. (2021) Cancer cells escape autophagy inhibition via NRF2-induced macropinocytosis. Cancer cell, 39(5), 678.

Yong XLH, et al. (2021) Regulation of NMDA receptor trafficking and gating by activity-dependent CaMKII γ phosphorylation of the GluN2A subunit. Cell reports, 36(1), 109338.

Iguchi T, et al. (2021) Mutually Repulsive EphA7-EfnA5 Organize Region-to-Region Corticopontine Projection by Inhibiting Collateral Extension. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(22), 4795.

Braun JA, et al. (2020) Effects of the antifungal agent ciclopirox in HPV-positive cancer cells: Repression of viral E6/E7 oncogene expression and induction of senescence and apoptosis. International journal of cancer, 146(2), 461.

Liu J, et al. (2017) Enhanced AMPA Receptor Trafficking Mediates the Anorexigenic Effect of Endogenous Glucagon-like Peptide-1 in the Paraventricular Hypothalamus. Neuron, 96(4), 897.