Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

Goat Anti-IgG (H&L) Polyclonal Antibody, HRP (Horseradish Peroxidase) Conjugated

RRID:AB_1966902
Type: Antibody

Proper Citation

(AgriSera Cat# AS09 602, RRID:AB_1966902)

Antibody Information

URL: http://antibodyregistry.org/AB_1966902

Proper Citation: (AgriSera Cat# AS09 602, RRID:AB_1966902)

Target Antigen: IgG (H&L)

Host Organism: goat

Clonality: polyclonal

Comments: manufacturer recommendations: ELISA; Immunohistochemistry; Western Blot; ELISA (ELISA), Western blot (WB), Immunohistochemistry (IHC)

Antibody Name: Goat Anti-IgG (H&L) Polyclonal Antibody, HRP (Horseradish Peroxidase) Conjugated

Description: This polyclonal targets IgG (H&L)

Target Organism: all

Antibody ID: AB_1966902

Vendor: AgriSera

Catalog Number: AS09 602

Record Creation Time: 20231110T051213+0000

Record Last Update: 20241115T104639+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-IgG (H&L) Polyclonal Antibody, HRP (Horseradish Peroxidase) Conjugated.

No alerts have been found for Goat Anti-IgG (H&L) Polyclonal Antibody, HRP (Horseradish Peroxidase) Conjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

do Prado PFV, et al. (2024) Structure of the multi-subunit chloroplast RNA polymerase. Molecular cell, 84(5), 910.

Nadeem A, et al. (2022) Protein-lipid interaction at low pH induces oligomerization of the MakA cytotoxin from Vibrio cholerae. eLife, 11.

Nadeem A, et al. (2021) Suppression of ?-catenin signaling in colon carcinoma cells by a bacterial protein. International journal of cancer, 149(2), 442.

Derbis M, et al. (2021) Short antisense oligonucleotides alleviate the pleiotropic toxicity of RNA harboring expanded CGG repeats. Nature communications, 12(1), 1265.

Réthoré E, et al. (2019) Arabidopsis seedlings display a remarkable resilience under severe mineral starvation using their metabolic plasticity to remain self-sufficient for weeks. The Plant journal : for cell and molecular biology, 99(2), 302.

Achkar NP, et al. (2018) A Quick HYL1-Dependent Reactivation of MicroRNA Production Is Required for a Proper Developmental Response after Extended Periods of Light Deprivation. Developmental cell, 46(2), 236.

Kwiatkowski S, et al. (2018) SETD3 protein is the actin-specific histidine N-methyltransferase. eLife, 7.