

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Goat Anti-Rabbit IgG H&L (Alkaline Phosphatase)

RRID:AB_10680574

Type: Antibody

Proper Citation

Abcam Cat# ab97048, RRID:AB_10680574

Antibody Information

URL: http://antibodyregistry.org/AB_10680574

Proper Citation: Abcam Cat# ab97048, RRID:AB_10680574

Target Antigen: IgG H&L

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC, IHC-P, ELISA, WB

Antibody Name: Goat Anti-Rabbit IgG H&L (Alkaline Phosphatase)

Description: This polyclonal secondary targets IgG H&L

Target Organism: rabbit

Antibody ID: AB_10680574

Vendor: Abcam

Catalog Number: ab97048

Record Creation Time: 20250820T020144+0000

Record Last Update: 20250820T123026+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG H&L (Alkaline Phosphatase).

No alerts have been found for Goat Anti-Rabbit IgG H&L (Alkaline Phosphatase).

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 [nidm-terms](#) .

Thämlitz A, et al. (2026) Enhancing Preclinical Rigor: Evaluating Robustness and Numerical Stability in a Chronic Pancreatitis Mouse Model. *Annals of the New York Academy of Sciences*, 1560(1), e70295.

López-Cervantes M, et al. (2025) Portacaval anastomosis promotes fragmentation of mitochondrial network in the cerebellum of male rats. *Metabolic brain disease*, 40(7), 274.

Nierath WF, et al. (2024) GSK805 inhibits alpha-smooth muscle expression and modulates liver inflammation without impairing the well-being of mice. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(16), e23889.

Shodhan A, et al. (2022) Turning coldspots into hotspots: targeted recruitment of axis protein Hop1 stimulates meiotic recombination in *Saccharomyces cerevisiae*. *Genetics*, 222(1).

Camp E, et al. (2018) Tyrosine kinase receptor c-ros-oncogene 1 inhibition alleviates aberrant bone formation of TWIST-1 haploinsufficient calvarial cells from Saethre-Chotzen syndrome patients. *Journal of cellular physiology*, 233(9), 7320.