

Resource Summary Report

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Biotinylated Goat Anti-Rabbit IgG (H+L) (Ready to use) (ab64256)

RRID:AB_2661852

Type: Antibody

Proper Citation

Abcam Cat# ab64256, RRID:AB_2661852

Antibody Information

URL: http://antibodyregistry.org/AB_2661852

Proper Citation: Abcam Cat# ab64256, RRID:AB_2661852

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Antibody Name: Biotinylated Goat Anti-Rabbit IgG (H+L) (Ready to use) (ab64256)

Description: This polyclonal targets IgG

Antibody ID: AB_2661852

Vendor: Abcam

Catalog Number: ab64256

Record Creation Time: 20231110T034348+0000

Record Last Update: 20260829T132203+0000

Ratings and Alerts

No rating or validation information has been found for Biotinylated Goat Anti-Rabbit IgG (H+L) (Ready to use) (ab64256).

No alerts have been found for Biotinylated Goat Anti-Rabbit IgG (H+L) (Ready to use) (ab64256).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Belanger K, et al. (2026) Cancer-Associated Fibroblasts Promote Epithelial-Mesenchymal Transition and Classical to Basal Subtype Shift in Pancreatic Cancer. *Cancer research*, 86(14), 3604.

Mogus JP, et al. (2026) Effects of exposure to ethinyl estradiol during pregnancy and lactation on the postinvolution mammary gland. *Journal of the Endocrine Society*, 10(7), bvag009.

Nishimura KJ, et al. (2026) Paraventricular thalamus hyperactivity mediates stress-induced sensitization of unlearned fear but not stress-enhanced fear learning (SEFL). *eLife*, 14.

Alsaadi AI, et al. (2026) Tracing NAD⁺ metabolism uncovers adaptive coordination between host and microbiome during colitis. *Cell reports*, 45(8), 117730.

Mogus JP, et al. (2025) Exposure to ethinyl estradiol during lactation reduces maternal mammary gland complexity and restricts pup growth in mice. *Reproductive toxicology* (Elmsford, N.Y.), 135, 108931.

Gu Y, et al. (2025) Clioquinol inhibits angiogenesis by promoting VEGFR2 degradation and synergizes with AKT inhibition to suppress triple-negative breast cancer vascularization. *Angiogenesis*, 28(2), 13.

Ratchatasunthorn A, et al. (2024) Temporal involvement of phosphatidylinositol 4-phosphate 5-kinase γ in differentiation of Z-bands and myofilament bundles as well as intercalated discs in mouse heart at mid-gestation. *Journal of anatomy*.

Chomphoo S, et al. (2024) Localization of EFA6A, an exchange factor for Arf6, in Z-lines and sarcoplasmic reticulum membranes in addition to myofilaments in I-domains of skeletal myofibers of peri-natal mice. *Acta histochemica*, 126(5-7), 152187.

Hemha P, et al. (2023) Discrete localization of phospholipase C γ 3 and diacylglycerol kinase γ along the renal proximal tubules of normal rat kidney and gentamicin-induced changes in their expression. *Histochemistry and cell biology*, 159(3), 293.

Mogus JP, et al. (2023) Effects of butyl benzyl phthalate exposure during pregnancy and lactation on the post-involution mammary gland. *Reproductive toxicology* (Elmsford, N.Y.), 122, 108470.

Meng J, et al. (2022) Tumor-derived Jagged1 promotes cancer progression through immune evasion. *Cell reports*, 38(10), 110492.

Rudзитis-Auth J, et al. (2021) Targeting sphingosine kinase-1 with the low MW inhibitor SKI-5C suppresses the development of endometriotic lesions in mice. *British journal of pharmacology*, 178(20), 4104.

Chomphoo S, et al. (2021) Localization of PIP5K γ selectively in proprioceptive peripheral fields and also in sensory ganglionic satellite cells as well as neuronal cell membranes and their central terminals. *Journal of anatomy*, 239(5), 1196.

Mogus JP, et al. (2021) Exposure to Propylparaben During Pregnancy and Lactation Induces Long-Term Alterations to the Mammary Gland in Mice. *Endocrinology*, 162(6).

Rudзитis-Auth J, et al. (2020) Inhibition of erythropoietin-producing hepatoma receptor B4 (EphB4) signalling suppresses the vascularisation and growth of endometriotic lesions. *British journal of pharmacology*, 177(14), 3225.

Chomphoo S, et al. (2020) Discrete localization patterns of Arf6, and its activators EFA6A and BRAG2, and its effector PIP5kinase γ on myofibrils of myotubes and plasma membranes of myoblasts in developing skeletal muscles of mice. *Acta histochemica*, 122(3), 151513.

Blackwood C, et al. (2019) Quantitative approach to numbers and sizes: Generation of primary neurospheres from the dorsal lateral ganglionic eminence of late embryonic mice. *F1000Research*, 8, 1983.

Sapouckey SA, et al. (2018) Prenatal Exposure to Unconventional Oil and Gas Operation Chemical Mixtures Altered Mammary Gland Development in Adult Female Mice. *Endocrinology*, 159(3), 1277.

LaPlante CD, et al. (2018) Oxybenzone Alters Mammary Gland Morphology in Mice Exposed During Pregnancy and Lactation. *Journal of the Endocrine Society*, 2(8), 903.

LaPlante CD, et al. (2017) Bisphenol S Alters the Lactating Mammary Gland and Nursing Behaviors in Mice Exposed During Pregnancy and Lactation. *Endocrinology*, 158(10), 3448.