

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

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: 20250820T025434+0000

Record Last Update: 20250820T145036+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 17 mentions in open access literature.

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

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.

Rudzitis-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).

Rudzitis-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? 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.

Catanese MC, et al. (2017) Bisphenol S (BPS) Alters Maternal Behavior and Brain in Mice Exposed During Pregnancy/Lactation and Their Daughters. *Endocrinology*, 158(3), 516.