

Resource Summary Report

Generated by PRECISE-TBI on Sep 5, 2026

bovine anti-rabbit IgG-HRP

RRID:AB_634837

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2370, RRID:AB_634837

Antibody Information

URL: http://antibodyregistry.org/AB_634837

Proper Citation: Santa Cruz Biotechnology Cat# sc-2370, RRID:AB_634837

Target Antigen: bovine anti-rabbit IgG-HRP

Host Organism: bovine

Clonality: polyclonal

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

Antibody Name: bovine anti-rabbit IgG-HRP

Description: This polyclonal targets bovine anti-rabbit IgG-HRP

Target Organism: rabbit

Antibody ID: AB_634837

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2370

Record Creation Time: 20231110T080339+0000

Record Last Update: 20260901T042014+0000

Ratings and Alerts

No rating or validation information has been found for bovine anti-rabbit IgG-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 22 mentions in open access literature.

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

Can M, et al. (2026) Intrathecal delivery of AAVrh10-mHexa combined with anti-inflammatory treatment reduces neuropathological markers and extends the lifespan of mice with early-onset Tay-Sachs disease. *Metabolic brain disease*, 41(1).

Mao BP, et al. (2024) Katanin regulatory subunit B1 (KATNB1) regulates BTB dynamics through changes in cytoskeletal organization. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(18), e70049.

Xu J, et al. (2023) Knockdown of disheveled-associated activator of morphogenesis 2 disrupts cytoskeletal organization and phagocytosis in rat Sertoli cells. *Molecular and cellular endocrinology*, 563, 111867.

Wang L, et al. (2021) The Non-hormonal Male Contraceptive Adjudin Exerts its Effects via MAPs and Signaling Proteins mTORC1/rpS6 and FAK-Y407. *Endocrinology*, 162(1).

Wu S, et al. (2021) KIF15 supports spermatogenesis via its effects on Sertoli cell microtubule, actin, vimentin, and septin cytoskeletons. *Endocrinology*, 162(4).

Wu S, et al. (2021) AKAP9 supports spermatogenesis through its effects on microtubule and actin cytoskeletons in the rat testis. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 35(10), e21925.

Wu S, et al. (2021) HIV-1 Establishes a Sanctuary Site in the Testis by Permeating the BTB Through Changes in Cytoskeletal Organization. *Endocrinology*, 162(11).

Liu S, et al. (2020) NC1-peptide regulates spermatogenesis through changes in cytoskeletal organization mediated by EB1. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 34(2), 3105.

Li H, et al. (2020) NC1-Peptide From Collagen $\alpha 1(\text{IV})$ Chains in the Basement Membrane of Testes Regulates Spermatogenesis via p-FAK-Y407. *Endocrinology*, 161(10).

Mao B, et al. (2019) F5-Peptide and mTORC1/rpS6 Effectively Enhance BTB Transport Function in the Testis-Lesson From the Adjudin Model. *Endocrinology*, 160(8), 1832.

Mao BP, et al. (2019) CAMSAP2 Is a Microtubule Minus-End Targeting Protein That Regulates BTB Dynamics Through Cytoskeletal Organization. *Endocrinology*, 160(6),

Su W, et al. (2019) Cdc42 is involved in NC1 peptide-regulated BTB dynamics through actin and microtubule cytoskeletal reorganization. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 33(12), 14461.

Hordyjewska-Kowalczyk E, et al. (2019) Functional analysis of novel RUNX2 mutations identified in patients with cleidocranial dysplasia. *Clinical genetics*, 96(5), 429.

Yan M, et al. (2019) mTORC1/rpS6 signaling complex modifies BTB transport function: an in vivo study using the adjuvin model. *American journal of physiology. Endocrinology and metabolism*, 317(1), E121.

Wen Q, et al. (2019) Myosin VIIa Supports Spermatid/Organelle Transport and Cell Adhesion During Spermatogenesis in the Rat Testis. *Endocrinology*, 160(3), 484.

Mao BP, et al. (2019) Regulation of BTB Dynamics in Spermatogenesis-Insights From the Adjuvin Model. *Toxicological sciences : an official journal of the Society of Toxicology*, 172(1), 75.

Wen Q, et al. (2018) Dynein 1 supports spermatid transport and spermiation during spermatogenesis in the rat testis. *American journal of physiology. Endocrinology and metabolism*, 315(5), E924.

Wen Q, et al. (2018) Actin nucleator Spire 1 is a regulator of ectoplasmic specialization in the testis. *Cell death & disease*, 9(2), 208.

Li SYT, et al. (2018) mTORC1/rpS6 regulates blood-testis barrier dynamics and spermatogenetic function in the testis in vivo. *American journal of physiology. Endocrinology and metabolism*, 314(2), E174.

Chen H, et al. (2017) Rescue of PFOS-induced human Sertoli cell injury by overexpressing a p-FAK-Y407E phosphomimetic mutant. *Scientific reports*, 7(1), 15810.