

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

normal goat IgG

RRID:AB_737167

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2028, RRID:AB_737167

Antibody Information

URL: http://antibodyregistry.org/AB_737167

Proper Citation: Santa Cruz Biotechnology Cat# sc-2028, RRID:AB_737167

Target Antigen: normal goat IgG

Host Organism: goat

Clonality: unknown

Comments: validation status unknown check with seller; recommendations: IgG

Antibody Name: normal goat IgG

Description: This unknown targets normal goat IgG

Antibody ID: AB_737167

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2028

Record Creation Time: 20250820T051022+0000

Record Last Update: 20250820T205902+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: B0311 is available under ENCODE ID: ENCAB462PUJ - ENCODE
<https://www.encodeproject.org/antibodies/ENCAB462PUJ>

No alerts have been found for normal goat IgG.

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](#) .

Kawamura S, et al. (2025) Modeling antithymocyte globulin-induced microvasculopathy using human iPSC-derived vascularized liver organoids. *Cell reports. Medicine*, 6(11), 102433.

Nagao M, et al. (2025) Chromatin remodeler Chd7 regulates reactive astrogliosis after ischemic stroke. *Cell reports*, 44(12), 116590.

Kim J, et al. (2024) An enhancer RNA recruits KMT2A to regulate transcription of Myb. *Cell reports*, 43(7), 114378.

Sekiya M, et al. (2023) Loss of CtBP2 may be a mechanistic link between metabolic derangements and progressive impairment of pancreatic β cell function. *Cell reports*, 42(8), 112914.

Li X, et al. (2022) β -Defensin 19/119 mediates sperm chemotaxis and is associated with idiopathic infertility. *Cell reports. Medicine*, 3(12), 100825.

Abe K, et al. (2022) Distinct patterns of RNA polymerase II and transcriptional elongation characterize mammalian genome activation. *Cell reports*, 41(13), 111865.

Cheung VC, et al. (2021) Pluripotent stem cell-derived endometrial stromal fibroblasts in a cyclic, hormone-responsive, coculture model of human decidua. *Cell reports*, 35(7), 109138.

Andreeva L, et al. (2021) NLRP3 cages revealed by full-length mouse NLRP3 structure control pathway activation. *Cell*, 184(26), 6299.

Li Z, et al. (2021) Acetyl-CoA Synthetase 2: A Critical Linkage in Obesity-Induced Tumorigenesis in Myeloma. *Cell metabolism*, 33(1), 78.

Fujii K, et al. (2021) Controlling tissue patterning by translational regulation of signaling transcripts through the core translation factor eIF3c. *Developmental cell*, 56(21), 2928.

Bi Y, et al. (2020) Identification of ALPPL2 as a Naive Pluripotent State-Specific Surface Protein Essential for Human Naive Pluripotency Regulation. *Cell reports*, 30(11), 3917.

McDaniel MM, et al. (2020) Suppression of Inflammasome Activation by IRF8 and IRF4 in cDCs Is Critical for T Cell Priming. *Cell reports*, 31(5), 107604.

Jiang L, et al. (2020) Bach1-induced suppression of angiogenesis is dependent on the BTB domain. *EBioMedicine*, 51, 102617.

Crosby P, et al. (2019) Insulin/IGF-1 Drives PERIOD Synthesis to Entrain Circadian Rhythms with Feeding Time. *Cell*, 177(4), 896.

Davis MR, et al. (2019) Nuclear eIF4E Stimulates 3'-End Cleavage of Target RNAs. *Cell reports*, 27(5), 1397.

Boonying W, et al. (2019) Pink1 regulates FKBP5 interaction with AKT/PHLPP and protects neurons from neurotoxin stress induced by MPP. *Journal of neurochemistry*, 150(3), 312.

Minegishi T, et al. (2018) Shootin1b Mediates a Mechanical Clutch to Produce Force for Neuronal Migration. *Cell reports*, 25(3), 624.

Dave K, et al. (2017) Mice deficient of Myc super-enhancer region reveal differential control mechanism between normal and pathological growth. *eLife*, 6.

Zhu Z, et al. (2017) PHB Associates with the HIRA Complex to Control an Epigenetic-Metabolic Circuit in Human ESCs. *Cell stem cell*, 20(2), 274.

Yang L, et al. (2017) FGF13 Selectively Regulates Heat Nociception by Interacting with Nav1.7. *Neuron*, 93(4), 806.