

Resource Summary Report

Generated by ASWG on Aug 13, 2026

StarBright™ Blue 520 Goat Anti-Mouse IgG

RRID:AB_2934034

Type: Antibody

Proper Citation

(Bio-Rad Cat# 12005866, RRID:AB_2934034)

Antibody Information

URL: http://antibodyregistry.org/AB_2934034

Proper Citation: (Bio-Rad Cat# 12005866, RRID:AB_2934034)

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Applications: WB

Antibody Name: StarBright™ Blue 520 Goat Anti-Mouse IgG

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2934034

Vendor: Bio-Rad

Catalog Number: 12005866

Record Creation Time: 20260218T235104+0000

Record Last Update: 20260226T001257+0000

Ratings and Alerts

No rating or validation information has been found for StarBright™ Blue 520 Goat Anti-Mouse IgG.

No alerts have been found for StarBright™ Blue 520 Goat Anti-Mouse IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Pendyala S, et al. (2026) Image-based, pooled phenotyping reveals multidimensional, disease-specific variant effects. *Cell*, 189(13), 4040.

Grandl G, et al. (2026) FGF21 reduces ER stress by enhancing the unfolded protein and integrated stress responses through increased sulfide signaling. *Cell metabolism*, 38(7), 1354.

Aggrey-Fynn JE, et al. (2026) Epigenetic context defines the transcriptional activity of canonical and noncanonical NF- κ B signaling in pancreatic cancer. *Cell death discovery*, 12(1).

Kreiselmaier S, et al. (2026) The Role of Meprins on the Brain Extracellular Matrix and Perineuronal Nets. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(13), e72097.

Dennison DD, et al. (2025) Ubiquitin chain variability directs substrates of the Tul1 ubiquitin ligase complex to different degradation pathways. *The Journal of cell biology*, 224(9).

Shawky AMA, et al. (2025) DDX3X acts as a selective dual switch regulator of mRNA translation in acute ER stress. *Cell reports*, 44(11), 116493.

Nieto-Felipe J, et al. (2025) Notch1 regulates Orai1 and Orai3 expression in breast cancer cells. *Scientific reports*, 16(1), 3229.

Datar GK, et al. (2025) Disparate leukemia mutations converge on nuclear phase-separated condensates. *Cell*, 188(25), 7118.

Beutner G, et al. (2024) Coordinated metabolic responses to cyclophilin D deletion in the developing heart. *iScience*, 27(3), 109157.

Matsui S, et al. (2024) Pioneer and PRDM transcription factors coordinate bivalent epigenetic states to safeguard cell fate. *Molecular cell*, 84(3), 476.