

Resource Summary Report

Generated by [kravitz2](#) on Aug 29, 2026

Anti-Mouse IgG (H+L), made in horse

RRID:AB_2336176

Type: Antibody

Proper Citation

Vector Laboratories Cat# FI-2000, RRID:AB_2336176

Antibody Information

URL: http://antibodyregistry.org/AB_2336176

Proper Citation: Vector Laboratories Cat# FI-2000, RRID:AB_2336176

Target Antigen: IgG

Host Organism: horse

Clonality: unknown

Antibody Name: Anti-Mouse IgG (H+L), made in horse

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2336176

Vendor: Vector Laboratories

Catalog Number: FI-2000

Record Creation Time: 20250820T023255+0000

Record Last Update: 20250820T135245+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse IgG (H+L), made in horse.

No alerts have been found for Anti-Mouse IgG (H+L), made in horse.

Data and Source Information

Usage and Citation Metrics

We found 23 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Xiao L, et al. (2023) Fibroblast Growth Factor 23 Neutralizing Antibody Ameliorates Abnormal Renal Phosphate Handling in Sick Cell Disease Mice. *Endocrinology*, 164(12).

Hannan KM, et al. (2022) Nuclear stabilization of p53 requires a functional nucleolar surveillance pathway. *Cell reports*, 41(5), 111571.

Han HJ, et al. (2021) Establishment of a TLR3 homozygous knockout human induced pluripotent stem cell line using CRISPR/Cas9. *Stem cell research*, 52, 102187.

Flowers BM, et al. (2021) Cell of Origin Influences Pancreatic Cancer Subtype. *Cancer discovery*, 11(3), 660.

Bertocchi I, et al. (2021) Voltage-independent GluN2A-type NMDA receptor Ca²⁺ signaling promotes audiogenic seizures, attentional and cognitive deficits in mice. *Communications biology*, 4(1), 59.

Han HJ, et al. (2021) Generation of a TLR2 knockout human induced pluripotent stem cell line using CRISPR/Cas9. *Stem cell research*, 57, 102578.

Jeon MT, et al. (2020) Neurotrophic interactions between neurons and astrocytes following AAV1-Rheb(S16H) transduction in the hippocampus in vivo. *British journal of pharmacology*, 177(3), 668.

Park H, et al. (2020) Generation of a human induced pluripotent stem cell line from a patient with Leber congenital amaurosis. *Stem cell research*, 43, 101725.

Lei Z, et al. (2020) NF- κ B Activation Accounts for the Cytoprotective Effects of PERK Activation on Oligodendrocytes during EAE. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(33), 6444.

Seo HH, et al. (2020) Generation of a TLR7 heterozygous knockout line (WAe009-A-18) from human embryonic stem cells using CRISPR/Cas9. *Stem cell research*, 45, 101735.

Stone S, et al. (2020) The UPR preserves mature oligodendrocyte viability and function in adults by regulating autophagy of PLP. *JCI insight*, 5(5).

Tang X, et al. (2020) Using inducible lentiviral vectors to generate induced pluripotent stem cell line ZOCi001-A from peripheral blood cells of a patient with CRB1^{-/-} retinitis pigmentosa. *Stem cell research*, 45, 101817.

Tang X, et al. (2020) Generation of a homozygous CRISPR/Cas9-mediated knockout H9 hESC subline for the CRB1 locus. *Stem cell research*, 49, 102057.

Kim BY, et al. (2019) Generation of a patient-specific induced pluripotent stem cell line, KSCBi006-A, for osteogenesis imperfecta type I with the COL1A1, c.3162delT mutation. Stem cell research, 41, 101622.

Park H, et al. (2019) Generation of human induced pluripotent stem cells from peripheral blood mononuclear cells of a Senior-Loken syndrome patient. Stem cell research, 41, 101648.

Kim BY, et al. (2019) Generation of patient-specific induced pluripotent stem cells (KSCBi007-A) derived from a patient with Prader-Willi syndrome retain maternal uniparental disomy (UPD). Stem cell research, 41, 101647.

Han HJ, et al. (2019) Generation of a KSCBi005-A-5(TLR8KO-A10) homozygous knockout human induced pluripotent stem cell line using CRISPR/Cas9. Stem cell research, 40, 101561.

Han HJ, et al. (2019) Generation of a TLR7 homozygous knockout human induced pluripotent stem cell line using CRISPR/Cas9. Stem cell research, 40, 101520.

Gogler-Pigowska A, et al. (2018) Novel role for the testis-enriched HSPA2 protein in regulating epidermal keratinocyte differentiation. Journal of cellular physiology, 233(3), 2629.

Stone S, et al. (2018) Activating transcription factor 6 deficiency exacerbates oligodendrocyte death and myelin damage in immune-mediated demyelinating diseases. Glia, 66(7), 1331.