

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 2026

anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences)

RRID:AB_772191

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 10710965, RRID:AB_772191

Antibody Information

URL: http://antibodyregistry.org/AB_772191

Proper Citation: Thermo Fisher Scientific Cat# 10710965, RRID:AB_772191

Target Antigen: IgG F(ab')₂

Host Organism: donkey

Clonality: monoclonal

Comments: Applications: Protein Blotting, ELISA, Immunocytochemistry

Antibody Name: anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences)

Description: This monoclonal targets IgG F(ab')₂

Target Organism: rabbit

Antibody ID: AB_772191

Vendor: Thermo Fisher Scientific

Catalog Number: 10710965

Alternative Catalog Numbers: NA9340-1ml

Record Creation Time: 20250820T021749+0000

Record Last Update: 20250820T131317+0000

Ratings and Alerts

No rating or validation information has been found for anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences).

No alerts have been found for anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 113 mentions in open access literature.

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

Lister KC, et al. (2026) Translational control in the spinal cord regulates gene expression and pain hypersensitivity in the chronic phase of neuropathic pain. *eLife*, 13.

Ogawa R, et al. (2026) A Novel Mouse Model of Sympathoadrenal Catecholamine Deficiency by Ablation of the Tyrosine Hydroxylase Gene With Slc6a4-Cre. *Journal of neurochemistry*, 170(4), e70427.

Chen H, et al. (2026) Genome-wide rotational and translational phasing of nucleosomes with human transcription factors. *Molecular cell*, 86(14), 2722.

Fukui M, et al. (2026) Activation of neurogenesis improves amyloid-? pathology and cognitive function through AMP kinase signaling in Alzheimer's disease model mice. *Cell reports*, 45(4), 117250.

Song Y, et al. (2026) A glycolytic shunt via the pentose phosphate pathway is a metabolic checkpoint for nervous system sensory homeostasis and axonal regeneration. *Cell*.

Takahashi T, et al. (2026) The acyl- and alkyl-glycerone phosphate reductase DHRS7 is involved in the production of distinct plasmalogen species from DHRS7B. *Journal of cell science*, 139(9).

Cupo RR, et al. (2026) The mitochondrial intermembrane space nuclease Nuc1 (endonuclease G) prevents mitophagy-mediated mtDNA escape in yeast. *Current biology : CB*, 36(4), 912.

Kawase M, et al. (2026) Phospholipid flippases ATP8A1 and ATP8A2 regulate GABAA receptor trafficking through distinct mechanisms in hippocampal neurons. *iScience*, 29(7), 116626.

Brown LM, et al. (2025) A novel TRKB-activating internal tandem duplication characterizes a new mechanism of receptor tyrosine kinase activation. *NPJ precision oncology*, 9(1), 137.

Leça N, et al. (2025) Proximity-based activation of AURORA A by MPS1 potentiates error correction. *Current biology : CB*, 35(8), 1935.

Hanenberg H, et al. (2025) Reclassification of ATM Missense Variants of Uncertain Significance by Integrating Results from Systematic Functional Assays into an ACMG Points-Based Framework. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(12), 2426.

Jolly JT, et al. (2025) Phosphatase activity is dispensable for PRL-3-mediated oncogenesis and tumor progression. *bioRxiv : the preprint server for biology*.

Akatsuka H, et al. (2025) Molecular and genetic evidence for the role of AMBRA1 in suppressing S-phase entry and tumorigenesis. *iScience*, 28(8), 113054.

Umeda M, et al. (2025) Fusion oncoproteins and cooperating mutations define disease phenotypes in NUP98-rearranged leukemia. *medRxiv : the preprint server for health sciences*.

Srivastava S, et al. (2025) Structural basis of BAK sequestration by MCL-1 in apoptosis. *Molecular cell*, 85(8), 1606.

Kunitake K, et al. (2025) Protocol for using MYOD1-transduced human urine-derived cells as a predictive platform for exon skipping therapy in Duchenne muscular dystrophy. *STAR protocols*, 6(2), 103856.

Takekoshi Y, et al. (2025) Reelin Increases the Sphingomyelin Content of the Plasma Membrane and Affects the Surface Expression of GPI-Anchored Proteins in Hippocampal Neurons. *Journal of neurochemistry*, 169(9), e70225.

Schulten A, et al. (2025) VEL-dependent polymerization maintains the chromatin association of Polycomb proteins for the switch to epigenetic silencing. *Molecular cell*, 85(17), 3321.

Köhne M, et al. (2025) Satb1 directs the differentiation of TH17 cells through suppression of IL-2 expression. *Cell reports*, 44(7), 115866.

Ziliotto N, et al. (2025) Functional characterisation of missense ceruloplasmin variants and real-world prevalence assessment of Aceruloplasminemia using population data. *EBioMedicine*, 113, 105625.