## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

# Amersham ECL Rabbit IgG, HRP-linked F(ab')? fragment (from donkey)

RRID:AB\_772191 Type: Antibody

**Proper Citation** 

(Cytiva Cat# NA9340, RRID:AB\_772191)

### Antibody Information

URL: http://antibodyregistry.org/AB\_772191

Proper Citation: (Cytiva Cat# NA9340, RRID:AB\_772191)

Target Antigen: IgG

Host Organism: donkey

Clonality: monoclonal

Comments: Applications: Western Blot

Antibody Name: Amersham ECL Rabbit IgG, HRP-linked F(ab')? fragment (from donkey)

Description: This monoclonal targets IgG

Target Organism: rabbit

Antibody ID: AB\_772191

Vendor: Cytiva

Catalog Number: NA9340

Alternative Catalog Numbers: NA9340-1ml

Record Creation Time: 20231110T031612+0000

Record Last Update: 20240725T083821+0000

### **Ratings and Alerts**

No rating or validation information has been found for Amersham ECL Rabbit IgG, HRPlinked F(ab')? fragment (from donkey).

No alerts have been found for Amersham ECL Rabbit IgG, HRP-linked F(ab')? fragment (from donkey).

Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 100 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Otsuka S, et al. (2024) Calcineurin is an adaptor required for assembly of the TCR signaling complex. Cell reports, 43(8), 114568.

Cicardi ME, et al. (2024) The nuclear import receptor Kap?2 modifies neurotoxicity mediated by poly(GR) in C9orf72-linked ALS/FTD. Communications biology, 7(1), 376.

Ratnavadivel S, et al. (2024) Generation of a TMEM43 knockout human induced pluripotent stem cell line (HDZi003-A-1) using CRISPR/Cas9. Stem cell research, 76, 103354.

Nelson AT, et al. (2024) Glucose hypometabolism prompts RAN translation and exacerbates C9orf72-related ALS/FTD phenotypes. EMBO reports, 25(5), 2479.

Oram MK, et al. (2024) RNF4 prevents genomic instability caused by chronic DNA underreplication. DNA repair, 135, 103646.

Shimojo H, et al. (2024) The Neurog2-Tbr2 axis forms a continuous transition to the neurogenic gene expression state in neural stem cells. Developmental cell, 59(15), 1913.

Gonye EC, et al. (2024) Intrinsic Molecular Proton Sensitivity Underlies GPR4 Effects on Retrotrapezoid Nucleus Neuronal Activation and CO2-Stimulated Breathing. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(36).

Eguchi T, et al. (2024) Calcium-binding protein 7 expressed in muscle negatively regulates age-related degeneration of neuromuscular junctions in mice. iScience, 27(2), 108997.

Grönberg DJ, et al. (2024) Expression and regulation of SETBP1 in the song system of male zebra finches (Taeniopygia guttata) during singing. Scientific reports, 14(1), 29057.

Tokizane K, et al. (2024) DMHPpp1r17 neurons regulate aging and lifespan in mice through

hypothalamic-adipose inter-tissue communication. Cell metabolism, 36(2), 377.

Daryadel A, et al. (2024) Zona Glomerulosa-Derived Klotho Modulates Aldosterone Synthase Expression in Young Female Mice. Endocrinology, 165(5).

De Sanctis F, et al. (2024) Expression of the membrane tetraspanin claudin 18 on cancer cells promotes T lymphocyte infiltration and antitumor immunity in pancreatic cancer. Immunity, 57(6), 1378.

Sakamoto S, et al. (2024) Identification of activity-based biomarkers for early-stage pancreatic tumors in blood using single-molecule enzyme activity screening. Cell reports methods, 4(1), 100688.

Lister KC, et al. (2024) Translational control in the spinal cord regulates gene expression and pain hypersensitivity in the chronic phase of neuropathic pain. bioRxiv : the preprint server for biology.

Saha LK, et al. (2024) PARP1-driven repair of topoisomerase III? DNA-protein crosslinks by FEN1. Cell reports, 43(8), 114522.

Zhang R, et al. (2023) Regulation of Rim4 distribution, function, and stability during meiosis by PKA, Cdc14, and 14-3-3 proteins. Cell reports, 42(9), 113052.

Cicardi ME, et al. (2023) C9orf72 poly(PR) mediated neurodegeneration is associated with nucleolar stress. iScience, 26(9), 107505.

Yao CH, et al. (2023) Uncoupled glycerol-3-phosphate shuttle in kidney cancer reveals that cytosolic GPD is essential to support lipid synthesis. Molecular cell, 83(8), 1340.

Ma HL, et al. (2023) SRSF2 plays an unexpected role as reader of m5C on mRNA, linking epitranscriptomics to cancer. Molecular cell, 83(23), 4239.

Li W, et al. (2023) Sulforaphane attenuates cancer cell-induced atrophy of C2C12 myotubes. American journal of physiology. Cell physiology, 324(2), C205.