

Resource Summary Report

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Anti-Rabbit Ig (Whole Ab) Antibody, Biotin Conjugated

RRID:AB_1062582

Type: Antibody

Proper Citation

(Cytiva Cat# RPN1004-2ML, RRID:AB_1062582)

Antibody Information

URL: http://antibodyregistry.org/AB_1062582

Proper Citation: (Cytiva Cat# RPN1004-2ML, RRID:AB_1062582)

Target Antigen: Ig (Whole Ab)

Clonality: unknown

Comments: Applications: ELISA, WB

Antibody Name: Anti-Rabbit Ig (Whole Ab) Antibody, Biotin Conjugated

Description: This unknown targets Ig (Whole Ab)

Target Organism: rabbit

Antibody ID: AB_1062582

Vendor: Cytiva

Catalog Number: RPN1004-2ML

Record Creation Time: 20231110T071010+0000

Record Last Update: 20241115T084532+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rabbit Ig (Whole Ab) Antibody, Biotin Conjugated.

No alerts have been found for Anti-Rabbit Ig (Whole Ab) Antibody, Biotin Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Forte YS, et al. (2024) Unlocking the Secrets of Adipose Tissue: How an Obesity-Associated Secretome Promotes Osteoblast Dedifferentiation via TGF- β 1 Signaling, Paving the Path to an Adipogenic Phenotype. *Cells*, 13(17).

Yamashita A, et al. (2023) ILF3 prion-like domain regulates gene expression and fear memory under chronic stress. *iScience*, 26(3), 106229.

Rivera P, et al. (2021) Sex-specific behavioral and neurogenic responses to cocaine in mice lacking and blocking dopamine D1 or dopamine D2 receptors. *The Journal of comparative neurology*, 529(8), 1724.

Suento WJ, et al. (2021) Prefrontal cortex miR-874-3p prevents lipopolysaccharide-induced depression-like behavior through inhibition of indoleamine 2,3-dioxygenase 1 expression in mice. *Journal of neurochemistry*, 157(6), 1963.

Aranda J, et al. (2021) Sudden cessation of fluoxetine before alcohol drinking reinstatement alters microglial morphology and TLR4/inflammatory neuroadaptation in the rat brain. *Brain structure & function*, 226(7), 2243.

Hu QX, et al. (2020) Semi-quantitative distribution of excitatory amino acid (glutamate) transporters 1-3 (EAAT1-3) and the cystine-glutamate exchanger (xCT) in the adult murine spinal cord. *Neurochemistry international*, 140, 104811.

Fazal SV, et al. (2017) Graded Elevation of c-Jun in Schwann Cells In Vivo: Gene Dosage Determines Effects on Development, Remyelination, Tumorigenesis, and Hypomyelination. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(50), 12297.

Quattrocchio G, et al. (2014) Optogenetic activation of cajal-retzius cells reveals their glutamatergic output and a novel feedforward circuit in the developing mouse hippocampus. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 34(39), 13018.