Resource Summary Report

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

Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Peroxidase antibody produced in goat

RRID:AB_258307 Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# A6667, RRID:AB_258307)

Antibody Information

URL: http://antibodyregistry.org/AB_258307

Proper Citation: (Sigma-Aldrich Cat# A6667, RRID:AB_258307)

Target Antigen: Rabbit IgG (whole molecule) F(ab)2 fragment-Peroxidase antibody produced in goat

Host Organism: goat

Clonality: polyclonal

Comments: Vendor recommendations: ELISA; direct ELISA: 1:10,000

Antibody Name: Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Peroxidase antibody produced in goat

Description: This polyclonal targets Rabbit IgG (whole molecule) F(ab)2 fragment-Peroxidase antibody produced in goat

Target Organism: rabbit

Antibody ID: AB_258307

Vendor: Sigma-Aldrich

Catalog Number: A6667

Record Creation Time: 20241017T000819+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Peroxidase antibody produced in goat.

No alerts have been found for Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Peroxidase antibody produced in goat.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Becker JH, et al. (2024) Targeting BCL2 with Venetoclax Enhances the Efficacy of the KRASG12D Inhibitor MRTX1133 in Pancreatic Cancer. Cancer research, 84(21), 3629.

Hurcombe JA, et al. (2024) Contrasting consequences of podocyte insulin-like growth factor 1 receptor inhibition. iScience, 27(5), 109749.

Bowen EE, et al. (2023) Shiga toxin targets the podocyte causing hemolytic uremic syndrome through endothelial complement activation. Med (New York, N.Y.), 4(11), 761.

Bhowmick R, et al. (2023) Integrator facilitates RNAPII removal to prevent transcriptionreplication collisions and genome instability. Molecular cell, 83(13), 2357.

Prieto-Ruiz F, et al. (2023) Divergence of cytokinesis and dimorphism control by myosin II regulatory light chain in fission yeasts. iScience, 26(9), 107611.

Prieto-Ruiz F, et al. (2023) Myosin II regulatory light chain phosphorylation and formin availability modulate cytokinesis upon changes in carbohydrate metabolism. eLife, 12.

Shields MA, et al. (2022) G?13 loss in Kras/Tp53 mouse model of pancreatic tumorigenesis promotes tumors susceptible to rapamycin. Cell reports, 38(9), 110441.

Meijer M, et al. (2022) Epigenomic priming of immune genes implicates oligodendroglia in multiple sclerosis susceptibility. Neuron, 110(7), 1193.

Sakellariou D, et al. (2022) MutS? regulates G4-associated telomeric R-loops to maintain telomere integrity in ALT cancer cells. Cell reports, 39(1), 110602.

Becker T, et al. (2021) AMPylation profiling during neuronal differentiation reveals extensive variation on lysosomal proteins. iScience, 24(12), 103521.

Venegas AB, et al. (2020) Inducible Degradation of the Human SMC5/6 Complex Reveals an Essential Role Only during Interphase. Cell reports, 31(3), 107533.

Gómez-Gil E, et al. (2020) Stress-activated MAPK signaling controls fission yeast actomyosin ring integrity by modulating formin For3 levels. eLife, 9.

Bhowmick R, et al. (2019) The RIF1-PP1 Axis Controls Abscission Timing in Human Cells. Current biology : CB, 29(7), 1232.

Sonneville R, et al. (2019) TRAIP drives replisome disassembly and mitotic DNA repair synthesis at sites of incomplete DNA replication. eLife, 8.

Pham TND, et al. (2019) Quercetin Enhances the Anti-Tumor Effects of BET Inhibitors by Suppressing hnRNPA1. International journal of molecular sciences, 20(17).