Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

Goat Anti-Rabbit Ig, Human ads-HRP

RRID:AB_2632593
Type: Antibody

Proper Citation

(SouthernBiotech Cat# 4010-05, RRID:AB_2632593)

Antibody Information

URL: http://antibodyregistry.org/AB_2632593

Proper Citation: (SouthernBiotech Cat# 4010-05, RRID:AB_2632593)

Target Antigen: rabbit IgG

Host Organism: goat

Clonality: polyclonal

Comments: Pooled antisera from goats hyperimmunized with normal rabbit IgG

Antibody Name: Goat Anti-Rabbit Ig, Human ads-HRP

Description: This polyclonal targets rabbit IgG

Target Organism: rabbit

Antibody ID: AB_2632593

Vendor: SouthernBiotech

Catalog Number: 4010-05

Record Creation Time: 20231110T034721+0000

Record Last Update: 20240725T054830+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit Ig, Human ads-HRP.

No alerts have been found for Goat Anti-Rabbit Ig, Human ads-HRP.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Subas Satish HP, et al. (2024) A novel inhibitory BAK antibody enables assessment of non-activated BAK in cancer cells. Cell death and differentiation, 31(6), 711.

Diepstraten ST, et al. (2024) Putting the STING back into BH3-mimetic drugs for TP53-mutant blood cancers. Cancer cell, 42(5), 850.

Gan ZY, et al. (2024) Interaction of PINK1 with nucleotides and kinetin. Science advances, 10(3), eadj7408.

McNutt SW, et al. (2024) Phosphorylation-Driven Epichaperome Assembly: A Critical Regulator of Cellular Adaptability and Proliferation. Research square.

Castelli M, et al. (2023) How aberrant N-glycosylation can alter protein functionality and ligand binding: An atomistic view. Structure (London, England : 1993), 31(8), 987.

Arang N, et al. (2023) High-throughput chemogenetic drug screening reveals PKC-RhoA/PKN as a targetable signaling vulnerability in GNAQ-driven uveal melanoma. Cell reports. Medicine, 4(11), 101244.

Weerasinghe H, et al. (2023) Candida auris uses metabolic strategies to escape and kill macrophages while avoiding robust activation of the NLRP3 inflammasome response. Cell reports, 42(5), 112522.

McConnell SA, et al. (2023) Spike-protein proteolytic antibodies in COVID-19 convalescent plasma contribute to SARS-CoV-2 neutralization. Cell chemical biology, 30(7), 726.

Zhang C, et al. (2023) Chick chorioallantoic membrane model to investigate role of migrasome in angiogenensis. Biophysics reports, 9(5), 241.

Cotton TR, et al. (2022) Structural basis of K63-ubiquitin chain formation by the Gordon-Holmes syndrome RBR E3 ubiquitin ligase RNF216. Molecular cell, 82(3), 598.

Hostrup M, et al. (2022) High-intensity interval training remodels the proteome and

acetylome of human skeletal muscle. eLife, 11.

Olivier FAB, et al. (2022) The escape of Candida albicans from macrophages is enabled by the fungal toxin candidalysin and two host cell death pathways. Cell reports, 40(12), 111374.

Sahoo A, et al. (2022) Structure-guided changes at the V2 apex of HIV-1 clade C trimer enhance elicitation of autologous neutralizing and broad V1V2-scaffold antibodies. Cell reports, 38(9), 110436.

Akwii RG, et al. (2022) Angiopoietin-2-induced lymphatic endothelial cell migration drives lymphangiogenesis via the ?1 integrin-RhoA-formin axis. Angiogenesis, 25(3), 373.

Levy SA, et al. (2022) TauLUM, an in vivo Drosophila sensor of tau multimerization, identifies neuroprotective interventions in tauopathy. Cell reports methods, 2(9), 100292.

Frank D, et al. (2022) Ubiquitylation of RIPK3 beyond-the-RHIM can limit RIPK3 activity and cell death. iScience, 25(7), 104632.

Dengler MA, et al. (2021) BAX mitochondrial integration is regulated allosterically by its ?1-?2 loop. Cell death and differentiation, 28(12), 3270.

Ishikawa E, et al. (2021) Critical roles of a housekeeping sortase of probiotic Bifidobacterium bifidum in bacterium-host cell crosstalk. iScience, 24(11), 103363.

Yan P, et al. (2020) Molecular Stressors Engender Protein Connectivity Dysfunction through Aberrant N-Glycosylation of a Chaperone. Cell reports, 31(13), 107840.

Doerflinger M, et al. (2020) Flexible Usage and Interconnectivity of Diverse Cell Death Pathways Protect against Intracellular Infection. Immunity, 53(3), 533.