Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 2, 2025

Anti-CBS antibody

RRID:AB_2814659 Type: Antibody

Proper Citation

(Abcam Cat# ab135626, RRID:AB_2814659)

Antibody Information

URL: http://antibodyregistry.org/AB_2814659

Proper Citation: (Abcam Cat# ab135626, RRID:AB_2814659)

Target Antigen: CBS

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IHC-P, Flow Cyt, ICC/IF

Antibody Name: Anti-CBS antibody

Description: This polyclonal targets CBS

Target Organism: mouse, human

Antibody ID: AB_2814659

Vendor: Abcam

Catalog Number: ab135626

Record Creation Time: 20231110T032617+0000

Record Last Update: 20240725T091703+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CBS antibody.

No alerts have been found for Anti-CBS antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Dalkir FT, et al. (2023) The role of rhoA/rho-kinase and PKC in the inhibitory effect of Lcysteine/H2S pathway on the carbachol-mediated contraction of mouse bladder smooth muscle. Naunyn-Schmiedeberg's archives of pharmacology.

Jiang X, et al. (2021) Intracellular H2S production is an autophagy-dependent adaptive response to DNA damage. Cell chemical biology, 28(12), 1669.

Li D, et al. (2021) Astrocytic Hydrogen Sulfide Regulates Supraoptic Cellular Activity in the Adaptive Response of Lactating Rats to Chronic Social Stress. ASN neuro, 13, 17590914211043087.

Aon MA, et al. (2020) Untangling Determinants of Enhanced Health and Lifespan through a Multi-omics Approach in Mice. Cell metabolism, 32(1), 100.

Silva-Adaya D, et al. (2020) Early Neurotoxic Effects of Inorganic Arsenic Modulate Cortical GSH Levels Associated With the Activation of the Nrf2 and NF?B Pathways, Expression of Amino Acid Transporters and NMDA Receptors and the Production of Hydrogen Sulfide. Frontiers in cellular neuroscience, 14, 17.