Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 5, 2025

Anti-ERGIC-53 Monoclonal Antibody, Unconjugated, Clone G1/93

RRID:AB_2051363
Type: Antibody

Proper Citation

(Enzo Life Sciences Cat# ALX-804-602-C100, RRID:AB_2051363)

Antibody Information

URL: http://antibodyregistry.org/AB_2051363

Proper Citation: (Enzo Life Sciences Cat# ALX-804-602-C100, RRID:AB_2051363)

Target Antigen: ERGIC-53

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Flow Cytometry; Immunocytochemistry; Immunohistochemistry; Immunoprecipitation; Western Blot; ELISA, Flow Cytometry, Immunohistochemistry, Immunohistochemistry (frozen sections), Immunocytochemistry, Immunoprecipitation, Western Blot

Antibody Name: Anti-ERGIC-53 Monoclonal Antibody, Unconjugated, Clone G1/93

Description: This monoclonal targets ERGIC-53

Clone ID: Clone G1/93

Antibody ID: AB_2051363

Vendor: Enzo Life Sciences

Catalog Number: ALX-804-602-C100

Record Creation Time: 20231110T050805+0000

Record Last Update: 20241115T111100+0000

Ratings and Alerts

No rating or validation information has been found for Anti-ERGIC-53 Monoclonal Antibody, Unconjugated, Clone G1/93.

No alerts have been found for Anti-ERGIC-53 Monoclonal Antibody, Unconjugated, Clone G1/93.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Piro I, et al. (2021) Novel Functional Properties of Missense Mutations in the Glycine Receptor ? Subunit in Startle Disease. Frontiers in molecular neuroscience, 14, 745275.

Borghesan E, et al. (2021) A Brucella effector modulates the Arf6-Rab8a GTPase cascade to promote intravacuolar replication. The EMBO journal, 40(19), e107664.

Gordon DE, et al. (2020) Comparative host-coronavirus protein interaction networks reveal pan-viral disease mechanisms. Science (New York, N.Y.), 370(6521).

Miller CN, et al. (2017) A Brucella Type IV Effector Targets the COG Tethering Complex to Remodel Host Secretory Traffic and Promote Intracellular Replication. Cell host & microbe, 22(3), 317.