

Resource Summary Report

Generated by RRID on Aug 8, 2026

Anti-Rab-GDI

RRID:AB_1966443

Type: Antibody

Proper Citation

Synaptic Systems Cat# 130 011, RRID:AB_1966443

Antibody Information

URL: http://antibodyregistry.org/AB_1966443

Proper Citation: Synaptic Systems Cat# 130 011, RRID:AB_1966443

Target Antigen: Rab-GDI 1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB,IP,ICC. This entry has been consolidated from AB_2111524.

Antibody Name: Anti-Rab-GDI

Description: This monoclonal targets Rab-GDI 1

Target Organism: rat, hamster, cow, mouse, human

Clone ID: 81.2

Antibody ID: AB_1966443

Vendor: Synaptic Systems

Catalog Number: 130 011

Record Creation Time: 20250820T062734+0000

Record Last Update: 20250821T001043+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rab-GDI.

No alerts have been found for Anti-Rab-GDI.

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 [RRID](#) .

Vilcaes AA, et al. (2021) Interneuronal exchange and functional integration of synaptobrevin via extracellular vesicles. *Neuron*, 109(6), 971.

Chanaday NL, et al. (2021) Presynaptic store-operated Ca²⁺ entry drives excitatory spontaneous neurotransmission and augments endoplasmic reticulum stress. *Neuron*, 109(8), 1314.

Huang YA, et al. (2017) ApoE2, ApoE3, and ApoE4 Differentially Stimulate APP Transcription and A β Secretion. *Cell*, 168(3), 427.

Li YC, et al. (2017) Synaptotagmin-1- and Synaptotagmin-7-Dependent Fusion Mechanisms Target Synaptic Vesicles to Kinetically Distinct Endocytic Pathways. *Neuron*, 93(3), 616.

Kummer MP, et al. (2014) Ear2 deletion causes early memory and learning deficits in APP/PS1 mice. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 34(26), 8845.