Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 6, 2025

Septin 7 (C) Anti-Human Rabbit IgG Affinity Purify

RRID:AB_10705434
Type: Antibody

Proper Citation

(IBL - America Cat# 18991, RRID:AB_10705434)

Antibody Information

URL: http://antibodyregistry.org/AB_10705434

Proper Citation: (IBL - America Cat# 18991, RRID:AB_10705434)

Target Antigen: Septin 7 (C) Human Rabbit IgG Affinity Purify

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: IHC, WB, Immunoprecipitation.

Antibody Name: Septin 7 (C) Anti-Human Rabbit IgG Affinity Purify

Description: This polyclonal targets Septin 7 (C) Human Rabbit IgG Affinity Purify

Target Organism: human

Antibody ID: AB_10705434

Vendor: IBL - America

Catalog Number: 18991

Record Creation Time: 20231110T070051+0000

Record Last Update: 20241115T050620+0000

Ratings and Alerts

No rating or validation information has been found for Septin 7 (C) Anti-Human Rabbit IgG Affinity Purify.

No alerts have been found for Septin 7 (C) Anti-Human Rabbit IgG Affinity Purify.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Brokatzky D, et al. (2024) Septins promote macrophage pyroptosis by regulating gasdermin D cleavage and ninjurin-1-mediated plasma membrane rupture. Cell chemical biology, 31(8), 1518.

Robinson BP, et al. (2024) Septin-coated microtubules promote maturation of multivesicular bodies by inhibiting their motility. The Journal of cell biology, 223(8).

Brock K, et al. (2024) A comparative analysis of paxillin and Hic-5 proximity interactomes. Cytoskeleton (Hoboken, N.J.).

Radler MR, et al. (2023) Pyramidal neuron morphogenesis requires a septin network that stabilizes filopodia and suppresses lamellipodia during neurite initiation. Current biology : CB, 33(3), 434.

Okletey J, et al. (2023) An oncogenic isoform of septin 9 promotes the formation of juxtanuclear invadopodia by reducing nuclear deformability. Cell reports, 42(8), 112893.

Rachev E, et al. (2020) CFAP43 modulates ciliary beating in mouse and Xenopus. Developmental biology, 459(2), 109.

Kühn S, et al. (2020) Actin Assembly around the Shigella-Containing Vacuole Promotes Successful Infection. Cell reports, 31(6), 107638.