

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 juxtannuclear 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.