## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Mar 29, 2025

# Anti-Human Septin 7 (C) Rabbit IgG

RRID:AB\_1630825 Type: Antibody

#### **Proper Citation**

(Tecan (IBL) Cat# JP18991, RRID:AB\_1630825)

#### **Antibody Information**

URL: http://antibodyregistry.org/AB\_1630825

Proper Citation: (Tecan (IBL) Cat# JP18991, RRID:AB\_1630825)

Host Organism: rabbit

Clonality: unknown

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

**Description:** This unknown targets

Antibody ID: AB\_1630825

Vendor: Tecan (IBL)

Catalog Number: JP18991

**Record Creation Time:** 20241017T000820+0000

**Record Last Update:** 20241017T014537+0000

### Ratings and Alerts

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

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

#### Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 6 mentions in open access literature.

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

Gönczi M, et al. (2022) Septin7 is indispensable for proper skeletal muscle architecture and function. eLife, 11.

Wu S, et al. (2021) HIV-1 Establishes a Sanctuary Site in the Testis by Permeating the BTB Through Changes in Cytoskeletal Organization. Endocrinology, 162(11).

Hamdan H, et al. (2020) Mapping axon initial segment structure and function by multiplexed proximity biotinylation. Nature communications, 11(1), 100.

Karasmanis EP, et al. (2019) A Septin Double Ring Controls the Spatiotemporal Organization of the ESCRT Machinery in Cytokinetic Abscission. Current biology: CB, 29(13), 2174.

Karasmanis EP, et al. (2018) Polarity of Neuronal Membrane Traffic Requires Sorting of Kinesin Motor Cargo during Entry into Dendrites by a Microtubule-Associated Septin. Developmental cell, 46(2), 204.

Krokowski S, et al. (2018) Septins Recognize and Entrap Dividing Bacterial Cells for Delivery to Lysosomes. Cell host & microbe, 24(6), 866.