

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 7, 2024

Human Contactin-1 Affinity Purified Polyclonal Ab

RRID:AB_2292070

Type: Antibody

Proper Citation

(R and D Systems Cat# AF904, RRID:AB_2292070)

Antibody Information

URL: http://antibodyregistry.org/AB_2292070

Proper Citation: (R and D Systems Cat# AF904, RRID:AB_2292070)

Target Antigen: Human Contactin-1 Affinity Purified Ab

Host Organism: goat

Clonality: polyclonal

Comments: vendor recommendations: IgG Block/Neutralize/Inhibit; Immunocytochemistry; Western Blot; Immunohistochemistry; Immunohistochemistry, Neutralization, Western Blot

Antibody Name: Human Contactin-1 Affinity Purified Polyclonal Ab

Description: This polyclonal targets Human Contactin-1 Affinity Purified Ab

Target Organism: human

Antibody ID: AB_2292070

Vendor: R and D Systems

Catalog Number: AF904

Ratings and Alerts

No rating or validation information has been found for Human Contactin-1 Affinity Purified Polyclonal Ab.

No alerts have been found for Human Contactin-1 Affinity Purified Polyclonal Ab.

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](#).

Ogawa Y, et al. (2023) Antibody-directed extracellular proximity biotinylation reveals that Contactin-1 regulates axo-axonic innervation of axon initial segments. Nature communications, 14(1), 6797.

Ogawa Y, et al. (2023) Antibody-directed extracellular proximity biotinylation reveals Contactin-1 regulates axo-axonic innervation of axon initial segments. bioRxiv : the preprint server for biology.

Chang KJ, et al. (2021) TDP-43 maximizes nerve conduction velocity by repressing a cryptic exon for paranodal junction assembly in Schwann cells. eLife, 10.

Stojic A, et al. (2018) Early Nodal and Paranodal Disruption in Autoimmune Optic Neuritis. Journal of neuropathology and experimental neurology, 77(5), 361.