

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 8, 2024

Adiponectin Polyclonal Antibody

RRID:AB_325789

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# PA1-054, RRID:AB_325789)

Antibody Information

URL: http://antibodyregistry.org/AB_325789

Proper Citation: (Thermo Fisher Scientific Cat# PA1-054, RRID:AB_325789)

Target Antigen: Adiponectin

Host Organism: rabbit

Clonality: unknown

Comments: Applications: WB (2 µg/mL), ICC/IF (2 µg/mL), IP (Assay-dependent)

Antibody Name: Adiponectin Polyclonal Antibody

Description: This unknown targets Adiponectin

Target Organism: mouse

Defining Citation: [PMID:18316604](#), [PMID:16282221](#), [PMID:21494231](#), [PMID:15520865](#), [PMID:21769758](#), [PMID:19447866](#), [PMID:25782772](#), [PMID:20599697](#), [PMID:7592907](#), [PMID:22198320](#), [PMID:15247266](#), [PMID:21041950](#), [PMID:23836527](#), [PMID:23824191](#), [PMID:16085647](#), [PMID:23209641](#), [PMID:17646392](#), [PMID:22819702](#), [PMID:14617771](#), [PMID:23137106](#)

Antibody ID: AB_325789

Vendor: Thermo Fisher Scientific

Catalog Number: PA1-054

Ratings and Alerts

No rating or validation information has been found for Adiponectin Polyclonal Antibody.

No alerts have been found for Adiponectin Polyclonal Antibody.

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](#).

Inoue K, et al. (2023) Bone marrow Adipoq-lineage progenitors are a major cellular source of M-CSF that dominates bone marrow macrophage development, osteoclastogenesis, and bone mass. eLife, 12.

Blandin A, et al. (2023) Extracellular vesicles are carriers of adiponectin with insulin-sensitizing and anti-inflammatory properties. Cell reports, 42(8), 112866.

Li J, et al. (2021) Neurotensin is an anti-thermogenic peptide produced by lymphatic endothelial cells. Cell metabolism, 33(7), 1449.

Xi G, et al. (2013) The heparin-binding domains of IGFBP-2 mediate its inhibitory effect on preadipocyte differentiation and fat development in male mice. Endocrinology, 154(11), 4146.