

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

Mouse IGF-I/IGF-1 Antibody

RRID:AB_2248752

Type: Antibody

Proper Citation

R and D Systems Cat# AF791, RRID:AB_2248752

Antibody Information

URL: http://antibodyregistry.org/AB_2248752

Proper Citation: R and D Systems Cat# AF791, RRID:AB_2248752

Target Antigen: IGF-I/IGF-1

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Immunohistochemistry, Neutralization

Antibody Name: Mouse IGF-I/IGF-1 Antibody

Description: This polyclonal targets IGF-I/IGF-1

Target Organism: Mouse

Antibody ID: AB_2248752

Vendor: R and D Systems

Catalog Number: AF791

Alternative Catalog Numbers: AF791-SP

Record Creation Time: 20250820T012839+0000

Record Last Update: 20250820T110201+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IGF-I/IGF-1 Antibody.

No alerts have been found for Mouse IGF-I/IGF-1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Cao T, et al. (2026) Astrocyte-microglia crosstalk via CSF1 and IFN- γ promotes central nervous system repair. Cell reports, 45(6), 117418.

Darrigrand JF, et al. (2024) Acinar-ductal cell rearrangement drives branching morphogenesis of the murine pancreas in an IGF/PI3K-dependent manner. Developmental cell, 59(3), 326.

Sandovici I, et al. (2024) Overexpression of Igf2-derived Mir483 inhibits Igf1 expression and leads to developmental growth restriction and metabolic dysfunction in mice. Cell reports, 43(9), 114750.

Sakai H, et al. (2024) The androgen receptor in mesenchymal progenitors regulates skeletal muscle mass via Igf1 expression in male mice. Proceedings of the National Academy of Sciences of the United States of America, 121(39), e2407768121.

Fonteneau G, et al. (2022) Stress Granules Determine the Development of Obesity-Associated Pancreatic Cancer. Cancer discovery, 12(8), 1984.