Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

Recombinant Anti-MyoD1 antibody [EPR6653-131]

RRID:AB_2890928
Type: Antibody

Proper Citation

(Abcam Cat# ab133627, RRID:AB_2890928)

Antibody Information

URL: http://antibodyregistry.org/AB_2890928

Proper Citation: (Abcam Cat# ab133627, RRID:AB_2890928)

Target Antigen: MYOD1

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-P

Antibody Name: Recombinant Anti-MyoD1 antibody [EPR6653-131]

Description: This recombinant monoclonal targets MYOD1

Target Organism: human

Clone ID: EPR6653-131

Antibody ID: AB_2890928

Vendor: Abcam

Catalog Number: ab133627

Record Creation Time: 20231110T031641+0000

Record Last Update: 20240725T065052+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-MyoD1 antibody [EPR6653-131].

No alerts have been found for Recombinant Anti-MyoD1 antibody [EPR6653-131].

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.

Hammoudeh SM, et al. (2024) Tongue orthotopic xenografts to study fusion-negative rhabdomyosarcoma invasion and metastasis in live animals. Cell reports methods, 4(7), 100802.

Kang X, et al. (2024) Exercise-induced Musclin determines the fate of fibro-adipogenic progenitors to control muscle homeostasis. Cell stem cell, 31(2), 212.

Zhang L, et al. (2024) Regulation of muscle hypertrophy through granulin: Relayed communication among mesenchymal progenitors, macrophages, and satellite cells. Cell reports, 43(4), 114052.

Blain R, et al. (2023) A tridimensional atlas of the developing human head. Cell, 186(26), 5910.

Sakai H, et al. (2022) Uhrf1 governs the proliferation and differentiation of muscle satellite cells. iScience, 25(3), 103928.

Feng J, et al. (2022) TGF-? signaling and Creb5 cooperatively regulate Fgf18 to control pharyngeal muscle development. eLife, 11.

Kaneshige A, et al. (2022) Relayed signaling between mesenchymal progenitors and muscle stem cells ensures adaptive stem cell response to increased mechanical load. Cell stem cell, 29(2), 265.