

Resource Summary Report

Generated by RRID on Jul 28, 2026

Anti-Actin (Ab-1) Mouse mAb (JLA20)

RRID:AB_566293

Type: Antibody

Proper Citation

Millipore Cat# CP01, RRID:AB_566293

Antibody Information

URL: http://antibodyregistry.org/AB_566293

Proper Citation: Millipore Cat# CP01, RRID:AB_566293

Target Antigen: Actin (Ab-1) Mouse mAb (JLA20)

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgM; IgM WB, IF; Immunofluorescence; Western Blot Consolidated with Millipore Cat# CP01-1EA, RRID:AB_10682602, Millipore Cat# CP01, RRID:AB_2273658

Antibody Name: Anti-Actin (Ab-1) Mouse mAb (JLA20)

Description: This monoclonal targets Actin (Ab-1) Mouse mAb (JLA20)

Target Organism: all

Antibody ID: AB_566293

Vendor: Millipore

Catalog Number: CP01

Record Creation Time: 20250820T001100+0000

Record Last Update: 20250820T073527+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Actin (Ab-1) Mouse mAb (JLA20).

No alerts have been found for Anti-Actin (Ab-1) Mouse mAb (JLA20).

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 [RRID](#) .

Al-Yasari A, et al. (2021) Preconception Alcohol Exposure Increases the Susceptibility to Diabetes in the Offspring. *Endocrinology*, 162(1).

Hao X, et al. (2019) Metabolic Imaging Reveals a Unique Preference of Symmetric Cell Division and Homing of Leukemia-Initiating Cells in an Endosteal Niche. *Cell metabolism*, 29(4), 950.

Oyama Y, et al. (2019) Intense Light-Mediated Circadian Cardioprotection via Transcriptional Reprogramming of the Endothelium. *Cell reports*, 28(6), 1471.

Yin WC, et al. (2019) Dual Regulatory Functions of SUFU and Targetome of GLI2 in SHH Subgroup Medulloblastoma. *Developmental cell*, 48(2), 167.

R??the J, et al. (2019) Involvement of the Adhesion GPCRs Latrophilins in the Regulation of Insulin Release. *Cell reports*, 26(6), 1573.

Ma A, et al. (2017) Dual Role of Insulin in Spexin Regulation: Functional Link Between Food Intake and Spexin Expression in a Fish Model. *Endocrinology*, 158(3), 560.

Wang SH, et al. (2014) Dlg5 regulates dendritic spine formation and synaptogenesis by controlling subcellular N-cadherin localization. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 34(38), 12745.