

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Mouse SPARC-like 1/SPARCL1 Antibody

RRID:AB_2195097

Type: Antibody

Proper Citation

R and D Systems Cat# AF2836, RRID:AB_2195097

Antibody Information

URL: http://antibodyregistry.org/AB_2195097

Proper Citation: R and D Systems Cat# AF2836, RRID:AB_2195097

Target Antigen: SPARC-like 1/SPARCL1

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot

Antibody Name: Mouse SPARC-like 1/SPARCL1 Antibody

Description: This polyclonal targets SPARC-like 1/SPARCL1

Target Organism: Mouse

Antibody ID: AB_2195097

Vendor: R and D Systems

Catalog Number: AF2836

Alternative Catalog Numbers: AF2836-SP

Record Creation Time: 20250820T011827+0000

Record Last Update: 20250820T103455+0000

Ratings and Alerts

No rating or validation information has been found for Mouse SPARC-like 1/SPARCL1 Antibody.

No alerts have been found for Mouse SPARC-like 1/SPARCL1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Niethamer TK, et al. (2025) Longitudinal single-cell profiles of lung regeneration after viral infection reveal persistent injury-associated cell states. *Cell stem cell*, 32(2), 302.

Bosquez Huerta NA, et al. (2025) Sex-specific astrocyte regulation of spinal motor circuits by Nkx6.1. *Cell reports*, 44(1), 115121.

Mongrédien R, et al. (2025) Astrocytes Control Cocaine-Induced Synaptic Plasticity and Reward Through the Matricellular Protein Hevin. *Biological psychiatry*.

Shelkar GP, et al. (2022) Cocaine preference and neuroadaptations are maintained by astrocytic NMDA receptors in the nucleus accumbens. *Science advances*, 8(29), eabo6574.

Osokine I, et al. (2022) Gene silencing by EZH2 suppresses TGF- β activity within the decidua to avert pregnancy-adverse wound healing at the maternal-fetal interface. *Cell reports*, 38(5), 110329.

Wu X, et al. (2022) Synaptic hyperexcitability of cytomegalic pyramidal neurons contributes to epileptogenesis in tuberous sclerosis complex. *Cell reports*, 40(3), 111085.

Wang Y, et al. (2022) SOX2 is essential for astrocyte maturation and its deletion leads to hyperactive behavior in mice. *Cell reports*, 41(12), 111842.

Alfonso AB, et al. (2022) Comprehensive Profiling of Early Neoplastic Gastric Microenvironment Modifications and Biodynamics in Impaired BMP-Signaling FoxL1⁺-Telocytes. *Biomedicines*, 11(1).

Kubota M, et al. (2021) Greater epithelial ridge cells are the principal organoid-forming progenitors of the mouse cochlea. *Cell reports*, 34(3), 108646.

Jan TA, et al. (2021) Spatiotemporal dynamics of inner ear sensory and non-sensory cells revealed by single-cell transcriptomics. *Cell reports*, 36(2), 109358.