Resource Summary Report

Generated by NIF on Jul 30, 2026

Fibroblast Marker (ER-TR7)

RRID:AB_1122890
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-73355, RRID:AB_1122890

Antibody Information

URL: http://antibodyregistry.org/AB_1122890

Proper Citation: Santa Cruz Biotechnology Cat# sc-73355, RRID:AB_1122890

Target Antigen: Fibroblast Marker (ER-TR7)

Host Organism: rat

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: Immunofluorescence; Flow Cytometry; IF, FCM

Antibody Name: Fibroblast Marker (ER-TR7)

Description: This monoclonal targets Fibroblast Marker (ER-TR7)

Target Organism: mouse, human

Antibody ID: AB_1122890

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-73355

Record Creation Time: 20250820T065706+0000

Record Last Update: 20250821T011636+0000

Ratings and Alerts

No rating or validation information has been found for Fibroblast Marker (ER-TR7).

No alerts have been found for Fibroblast Marker (ER-TR7).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Strehle J, et al. (2025) The border-associated macrophage marker MRC1 contributes to an early neuroprotective inflammatory response to traumatic brain injury in mice. Acta neuropathologica communications, 13(1), 220.

Ugur M, et al. (2023) Lymph node medulla regulates the spatiotemporal unfolding of resident dendritic cell networks. Immunity, 56(8), 1778.

Sun C, et al. (2022) Human pluripotent stem cell-derived myogenic progenitors undergo maturation to quiescent satellite cells upon engraftment. Cell stem cell, 29(4), 610.

Saxena V, et al. (2022) Treg tissue stability depends on lymphotoxin beta-receptor- and adenosine-receptor-driven lymphatic endothelial cell responses. Cell reports, 39(3), 110727.

Peauroi EM, et al. (2022) The ectromelia virus virulence factor C15 facilitates early viral spread by inhibiting NK cell contact. iScience, 25(12), 105510.

Clark JT, et al. (2021) IL-33 promotes innate lymphoid cell-dependent IFN-? production required for innate immunity to Toxoplasma gondii. eLife, 10.

Chung KP, et al. (2019) Mitofusins regulate lipid metabolism to mediate the development of lung fibrosis. Nature communications, 10(1), 3390.

Da Ros F, et al. (2017) Targeting Interleukin-1? Protects from Aortic Aneurysms Induced by Disrupted Transforming Growth Factor ? Signaling. Immunity, 47(5), 959.