

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

FUS Antibody

RRID:AB_2620190

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A303-839A, RRID:AB_2620190

Antibody Information

URL: http://antibodyregistry.org/AB_2620190

Proper Citation: Thermo Fisher Scientific Cat# A303-839A, RRID:AB_2620190

Target Antigen: FUS

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; Applications: WB (1:2,000-1:10,000), IP (2-10 µg/mg lysate), IHC (1:500-1:2,000)

Antibody Name: FUS Antibody

Description: This polyclonal targets FUS

Target Organism: Human, Mouse

Antibody ID: AB_2620190

Vendor: Thermo Fisher Scientific

Catalog Number: A303-839A

Record Creation Time: 20250820T054640+0000

Record Last Update: 20250820T222618+0000

Ratings and Alerts

No rating or validation information has been found for FUS Antibody.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: WB (1:2,000-1:10,000), IP (2-10 µg/mg lysate), IHC (1:500-1:2,000)

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Kumbier K, et al. (2024) Identifying FUS amyotrophic lateral sclerosis disease signatures in patient dermal fibroblasts. *Developmental cell*, 59(16), 2134.

Hung ST, et al. (2023) PIKFYVE inhibition mitigates disease in models of diverse forms of ALS. *Cell*, 186(4), 786.

Gasset-Rosa F, et al. (2019) Cytoplasmic TDP-43 De-mixing Independent of Stress Granules Drives Inhibition of Nuclear Import, Loss of Nuclear TDP-43, and Cell Death. *Neuron*, 102(2), 339.

López-Erauskin J, et al. (2018) ALS/FTD-Linked Mutation in FUS Suppresses Intra-axonal Protein Synthesis and Drives Disease Without Nuclear Loss-of-Function of FUS. *Neuron*, 100(4), 816.