

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Mouse Anti-TIAR Monoclonal Antibody, Unconjugated, Clone 6

RRID:AB_397742

Type: Antibody

Proper Citation

BD Biosciences Cat# 610352, RRID:AB_397742

Antibody Information

URL: http://antibodyregistry.org/AB_397742

Proper Citation: BD Biosciences Cat# 610352, RRID:AB_397742

Target Antigen: TIAR

Host Organism: mouse

Clonality: monoclonal

Comments: Immunohistochemistry, Immunoprecipitation, Western blot

Antibody Name: Mouse Anti-TIAR Monoclonal Antibody, Unconjugated, Clone 6

Description: This monoclonal targets TIAR

Target Organism: other, rat, xenopus, canine, mouse, frog, human, dog

Antibody ID: AB_397742

Vendor: BD Biosciences

Catalog Number: 610352

Record Creation Time: 20250819T220317+0000

Record Last Update: 20250820T005720+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-TIAR Monoclonal Antibody, Unconjugated, Clone 6.

No alerts have been found for Mouse Anti-TIAR Monoclonal Antibody, Unconjugated, Clone 6.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Luo Y, et al. (2026) mRNA 3' UTRs chaperone intrinsically disordered regions to control protein activity. *Cell*, 189(15), 4619.

Mohan HM, et al. (2025) Endogenous retrovirus-like proteins recruit UBQLN2 to stress granules and shape their functional biology. *Science advances*, 11(29), eadu6354.

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

Szewczyk B, et al. (2023) FUS ALS neurons activate major stress pathways and reduce translation as an early protective mechanism against neurodegeneration. *Cell reports*, 42(2), 112025.

Tapescu I, et al. (2023) The RNA helicase DDX39A binds a conserved structure in chikungunya virus RNA to control infection. *Molecular cell*, 83(22), 4174.

D'Ambra E, et al. (2021) Circ-Hdgrp3 shuttles along neurites and is trapped in aggregates formed by ALS-associated mutant FUS. *iScience*, 24(12), 103504.

Lee AK, et al. (2020) Translational Repression of G3BP in Cancer and Germ Cells Suppresses Stress Granules and Enhances Stress Tolerance. *Molecular cell*, 79(4), 645.

Yang P, et al. (2020) G3BP1 Is a Tunable Switch that Triggers Phase Separation to Assemble Stress Granules. *Cell*, 181(2), 325.

Zhang P, et al. (2019) Chronic optogenetic induction of stress granules is cytotoxic and reveals the evolution of ALS-FTD pathology. *eLife*, 8.

Shelkovernikova TA, et al. (2019) Antiviral Immune Response as a Trigger of FUS Proteinopathy in Amyotrophic Lateral Sclerosis. *Cell reports*, 29(13), 4496.

Meyer C, et al. (2018) The TIA1 RNA-Binding Protein Family Regulates EIF2AK2-Mediated Stress Response and Cell Cycle Progression. *Molecular cell*, 69(4), 622.

McGurk L, et al. (2018) Poly(ADP-Ribose) Prevents Pathological Phase Separation of TDP-43 by Promoting Liquid Demixing and Stress Granule Localization. *Molecular cell*, 71(5), 703.

Hock EM, et al. (2018) Hypertonic Stress Causes Cytoplasmic Translocation of Neuronal, but Not Astrocytic, FUS due to Impaired Transportin Function. Cell reports, 24(4), 987.