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-Hdgfrp3 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.

Shelkovnikova 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.