

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Mouse Anti-TCF-4 Monoclonal antibody, Unconjugated, Clone 6h5-3

RRID:AB_309772

Type: Antibody

Proper Citation

Millipore Cat# 05-511, RRID:AB_309772

Antibody Information

URL: http://antibodyregistry.org/AB_309772

Proper Citation: Millipore Cat# 05-511, RRID:AB_309772

Target Antigen: TCF-4

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: Gel Shift; Immunocytochemistry; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation

Antibody Name: Mouse Anti-TCF-4 Monoclonal antibody, Unconjugated, Clone 6h5-3

Description: This monoclonal targets TCF-4

Target Organism: mouse, human

Clone ID: Clone 6H5-3

Antibody ID: AB_309772

Vendor: Millipore

Catalog Number: 05-511

Record Creation Time: 20250820T064406+0000

Record Last Update: 20250821T004830+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-TCF-4 Monoclonal antibody, Unconjugated, Clone 6h5-3.

No alerts have been found for Mouse Anti-TCF-4 Monoclonal antibody, Unconjugated, Clone 6h5-3.

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 [ASWG](#) .

Mostajo-Radji MA, et al. (2025) Fate plasticity of interneuron specification. iScience, 28(4), 112295.

Shin D, et al. (2024) Thalamocortical organoids enable in vitro modeling of 22q11.2 microdeletion associated with neuropsychiatric disorders. Cell stem cell, 31(3), 421.

Raths F, et al. (2023) The molecular consequences of androgen activity in the human breast. Cell genomics, 3(3), 100272.

Gui T, et al. (2023) Targeted perturbation of signaling-driven condensates. Molecular cell, 83(22), 4141.

Moreno-Luna R, et al. (2021) Heterogeneity of the Endocannabinoid System Between Cerebral Cortex and Spinal Cord Oligodendrocytes. Molecular neurobiology, 58(2), 689.

Wang Y, et al. (2021) PARP1-mediated PARylation activity is essential for oligodendroglial differentiation and CNS myelination. Cell reports, 37(1), 109695.

Riou R, et al. (2020) ARID1A loss in adult hepatocytes activates β -catenin-mediated erythropoietin transcription. eLife, 9.

Chavali M, et al. (2020) Wnt-Dependent Oligodendroglial-Endothelial Interactions Regulate White Matter Vascularization and Attenuate Injury. Neuron, 108(6), 1130.

Song J, et al. (2019) Kindlin-2 Inhibits the Hippo Signaling Pathway by Promoting Degradation of MOB1. Cell reports, 29(11), 3664.

Sanz-Rodriguez M, et al. (2018) R-Ras1 and R-Ras2 Are Essential for Oligodendrocyte Differentiation and Survival for Correct Myelination in the Central Nervous System. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(22), 5096.