Resource Summary Report

Generated by RRID on Aug 9, 2026

TrkA Antibody

RRID:AB_561332
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2505, RRID:AB_561332

Antibody Information

URL: http://antibodyregistry.org/AB_561332

Proper Citation: Cell Signaling Technology Cat# 2505, RRID:AB_561332

Target Antigen: TrkA

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10695253, AB_561332.

Antibody Name: TrkA Antibody

Description: This polyclonal targets TrkA

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_561332

Vendor: Cell Signaling Technology

Catalog Number: 2505

Record Creation Time: 20250820T060447+0000

Record Last Update: 20250820T231441+0000

Ratings and Alerts

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

No alerts have been found for TrkA Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Mannion J, et al. (2024) A RIPK1-specific PROTAC degrader achieves potent antitumor activity by enhancing immunogenic cell death. Immunity, 57(7), 1514.

Fazzari M, et al. (2024) GM1 Oligosaccharide Ameliorates Rett Syndrome Phenotypes In Vitro and In Vivo via Trk Receptor Activation. International journal of molecular sciences, 25(21).

Di Biase E, et al. (2020) GM1 Oligosaccharide Crosses the Human Blood-Brain Barrier In Vitro by a Paracellular Route. International journal of molecular sciences, 21(8).

Lunghi G, et al. (2020) Modulation of calcium signaling depends on the oligosaccharide of GM1 in Neuro2a mouse neuroblastoma cells. Glycoconjugate journal, 37(6), 713.

Di Biase E, et al. (2020) Gangliosides in the differentiation process of primary neurons: the specific role of GM1-oligosaccharide. Glycoconjugate journal, 37(3), 329.

Karkoulias G, et al. (2020) Sustained GRK2-dependent CREB activation is essential for ? 2-adrenergic receptor-induced PC12 neuronal differentiation. Cellular signalling, 66, 109446.

Mironets E, et al. (2018) Soluble TNF? Signaling within the Spinal Cord Contributes to the Development of Autonomic Dysreflexia and Ensuing Vascular and Immune Dysfunction after Spinal Cord Injury. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(17), 4146.