Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 9, 2025

Rabbit Anti-Cholera Toxin Antibody, Unconjugated

RRID:AB_258833 Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# C3062, RRID:AB_258833)

Antibody Information

URL: http://antibodyregistry.org/AB_258833

Proper Citation: (Sigma-Aldrich Cat# C3062, RRID:AB_258833)

Target Antigen: Cholera Toxin

Host Organism: rabbit

Clonality: unknown

Comments: Vendor recommendations: Immunodiffusion; Other; Western Blot; Dot blot, Ouchterlony Double Diffusion (ODD)

Antibody Name: Rabbit Anti-Cholera Toxin Antibody, Unconjugated

Description: This unknown targets Cholera Toxin

Defining Citation: PMID:19235223, PMID:17394158, PMID:19790268

Antibody ID: AB_258833

Vendor: Sigma-Aldrich

Catalog Number: C3062

Record Creation Time: 20241017T004400+0000

Record Last Update: 20241017T023708+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Cholera Toxin Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Cholera Toxin Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Moe AAK, et al. (2024) Investigation of vagal sensory neurons in mice using optical vagal stimulation and tracheal neuroanatomy. iScience, 27(3), 109182.

McDougall SJ, et al. (2024) Viscerosensory signalling to the nucleus accumbens via the solitary tract nucleus. Journal of neurochemistry, 168(9), 3116.

Curdt F, et al. (2022) Prussian blue technique is prone to yield false negative results in magnetoreception research. Scientific reports, 12(1), 8803.

Heyers D, et al. (2022) Morphology, biochemistry and connectivity of Cluster N and the hippocampal formation in a migratory bird. Brain structure & function, 227(8), 2731.

Haase K, et al. (2022) In Search for the Avian Trigeminal Magnetic Sensor: Distribution of Peripheral and Central Terminals of Ophthalmic Sensory Neurons in the Night-Migratory Eurasian Blackcap (Sylvia atricapilla). Frontiers in neuroanatomy, 16, 853401.

Kameda H, et al. (2022) Parcellation of the murine cortical hindlimb area is demonstrated by its subcortical connectivity and cytoarchitecture. The Journal of comparative neurology, 530(11), 1950.

Fuller-Jackson JP, et al. (2021) Regional Targeting of Bladder and Urethra Afferents in the Lumbosacral Spinal Cord of Male and Female Rats: A Multiscale Analysis. eNeuro, 8(6).

Bertrand MM, et al. (2020) Functional segregation within the pelvic nerve of male rats: a meso- and microscopic analysis. Journal of anatomy, 237(4), 757.

Baek M, et al. (2019) Molecular Logic of Spinocerebellar Tract Neuron Diversity and Connectivity. Cell reports, 27(9), 2620.

Kinnavane L, et al. (2018) Collateral Projections Innervate the Mammillary Bodies and Retrosplenial Cortex: A New Category of Hippocampal Cells. eNeuro, 5(1).

García-Magro N, et al. (2018) The greater occipital nerve and its spinal and brainstem afferent projections: A stereological and tract-tracing study in the rat. The Journal of comparative neurology, 526(18), 3000.

Stacho M, et al. (2016) A GABAergic tecto-tegmento-tectal pathway in pigeons. The Journal of comparative neurology, 524(14), 2886.

Letzner S, et al. (2016) Connectivity and neurochemistry of the commissura anterior of the pigeon (Columba livia). The Journal of comparative neurology, 524(2), 343.

Shehab S, et al. (2015) Anatomical evidence that the uninjured adjacent L4 nerve plays a significant role in the development of peripheral neuropathic pain after L5 spinal nerve ligation in rats. The Journal of comparative neurology, 523(12), 1731.

Shehab SA, et al. (2009) Acute and chronic sectioning of fifth lumbar spinal nerve has equivalent effects on the primary afferents of sciatic nerve in rat spinal cord. The Journal of comparative neurology, 517(4), 481.

Kaufling J, et al. (2009) Afferents to the GABAergic tail of the ventral tegmental area in the rat. The Journal of comparative neurology, 513(6), 597.

Castelino CB, et al. (2007) Noradrenergic projections to the song control nucleus area X of the medial striatum in male zebra finches (Taeniopygia guttata). The Journal of comparative neurology, 502(4), 544.