

Resource Summary Report

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

beta subunit Cholera Toxin antibody

RRID:AB_726859

Type: Antibody

Proper Citation

Abcam Cat# ab34992, RRID:AB_726859

Antibody Information

URL: http://antibodyregistry.org/AB_726859

Proper Citation: Abcam Cat# ab34992, RRID:AB_726859

Target Antigen: beta subunit Cholera Toxin antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; ELISA; Immunoprecipitation; Immunofluorescence; Immunohistochemistry - frozen; Immunodiffusion; Western Blot; ELISA, ID, IHC-FoFr, WB

Antibody Name: beta subunit Cholera Toxin antibody

Description: This polyclonal targets beta subunit Cholera Toxin antibody

Target Organism: bacteriaarchaea

Antibody ID: AB_726859

Vendor: Abcam

Catalog Number: ab34992

Record Creation Time: 20250820T065900+0000

Record Last Update: 20250821T012051+0000

Ratings and Alerts

No rating or validation information has been found for beta subunit Cholera Toxin antibody.

No alerts have been found for beta subunit Cholera Toxin antibody.

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 [RRID](#) .

Kuo CC, et al. (2025) Circuit-selective pharmacological targeting of prefrontal cortex-projecting locus coeruleus neurons drives antinociception. *Cell reports*, 44(10), 116294.

Young TR, et al. (2023) Thalamocortical control of cell-type specificity drives circuits for processing whisker-related information in mouse barrel cortex. *Nature communications*, 14(1), 6077.

Nair A, et al. (2023) A functional logic for neurotransmitter corelease in the cholinergic forebrain pathway. *Proceedings of the National Academy of Sciences of the United States of America*, 120(28), e2218830120.

Moya MV, et al. (2022) Unique molecular features and cellular responses differentiate two populations of motor cortical layer 5b neurons in a preclinical model of ALS. *Cell reports*, 38(12), 110556.

Wu H, et al. (2022) A photo-cross-linking GlcNAc analog enables covalent capture of N-linked glycoprotein-binding partners on the cell surface. *Cell chemical biology*, 29(1), 84.

Vetere G, et al. (2021) An inhibitory hippocampal-thalamic pathway modulates remote memory retrieval. *Nature neuroscience*, 24(5), 685.

Sieveritz B, et al. (2020) Prelimbic cortical targets of ventromedial thalamic projections include inhibitory interneurons and corticostriatal pyramidal neurons in the rat. *Brain structure & function*, 225(7), 2057.

Schneider NY, et al. (2020) Centrifugal projections to the main olfactory bulb revealed by transsynaptic retrograde tracing in mice. *The Journal of comparative neurology*, 528(11), 1805.

Barbier M, et al. (2018) Characterization of McDonald's intermediate part of the Central nucleus of the amygdala in the rat. *The Journal of comparative neurology*, 526(14), 2165.

Quina LA, et al. (2015) Efferent pathways of the mouse lateral habenula. *The Journal of comparative neurology*, 523(1), 32.