

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Rabbit Anti-beta subunit Cholera Toxin Polyclonal Antibody, Unconjugated

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

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: Rabbit Anti-beta subunit Cholera Toxin Polyclonal Antibody, Unconjugated

Description: This polyclonal targets beta subunit Cholera Toxin

Antibody ID: AB_726859

Vendor: Abcam

Catalog Number: ab34992

Record Creation Time: 20250819T231240+0000

Record Last Update: 20250820T043759+0000

Ratings and Alerts

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

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

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.