

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

Rabbit Anti-GTP Binding Protein Goa subunit Antibody, Unconjugated

RRID:AB_591430

Type: Antibody

Proper Citation

MBL International Cat# 551, RRID:AB_591430

Antibody Information

URL: http://antibodyregistry.org/AB_591430

Proper Citation: MBL International Cat# 551, RRID:AB_591430

Target Antigen: GTP Binding Protein Goa subunit

Host Organism: rabbit

Clonality: unknown

Comments: manufacturer recommendations: Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blot, Immunohistochemistry, Immunoprecipitation

Antibody Name: Rabbit Anti-GTP Binding Protein Goa subunit Antibody, Unconjugated

Description: This unknown targets GTP Binding Protein Goa subunit

Target Organism: rat, mouse, bovine, human

Antibody ID: AB_591430

Vendor: MBL International

Catalog Number: 551

Record Creation Time: 20250820T063833+0000

Record Last Update: 20250821T003614+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-GTP Binding Protein Goa subunit Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-GTP Binding Protein Goa subunit Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Devakinandan GVS, et al. (2024) Single-cell transcriptomics of vomeronasal neuroepithelium reveals a differential endoplasmic reticulum environment amongst neuronal subtypes. *eLife*, 13.

Ortiz-Leal I, et al. (2024) The vomeronasal system of the wolf (*Canis lupus signatus*): The singularities of a wild canid. *Journal of anatomy*.

Ruiz-Rubio S, et al. (2023) Do fossorial water voles have a functional vomeronasal organ? A histological and immunohistochemical study. *Anatomical record* (Hoboken, N.J. : 2007).

Torres MV, et al. (2023) Immunohistological study of the unexplored vomeronasal organ of an endangered mammal, the dama gazelle (*Nanger dama*). *Microscopy research and technique*, 86(9), 1206.

Ortiz-Leal I, et al. (2022) Can domestication shape Canidae brain morphology? The accessory olfactory bulb of the red fox as a case in point. *Annals of anatomy = Anatomischer Anzeiger : official organ of the Anatomische Gesellschaft*, 240, 151881.

Ortiz-Leal I, et al. (2022) The olfactory limbus of the red fox (*Vulpes vulpes*). New insights regarding a noncanonical olfactory bulb pathway. *Frontiers in neuroanatomy*, 16, 1097467.

Masuho I, et al. (2021) Diversity of the G?? complexes defines spatial and temporal bias of GPCR signaling. *Cell systems*, 12(4), 324.

Masuho I, et al. (2020) A Global Map of G Protein Signaling Regulation by RGS Proteins. *Cell*, 183(2), 503.