

# Resource Summary Report

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## Purified Rabbit Anti-GFP, Anti-GFP

RRID:AB\_10013661

Type: Antibody

### Proper Citation

(Torrey Pines Biolabs Cat# TP401 071519, RRID:AB\_10013661)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10013661](http://antibodyregistry.org/AB_10013661)

**Proper Citation:** (Torrey Pines Biolabs Cat# TP401 071519, RRID:AB\_10013661)

**Target Antigen:** Citrine, EGFP, GFP, YFP

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** manufacturer recommendations: Immunohistochemistry

**Antibody Name:** Purified Rabbit Anti-GFP, Anti-GFP

**Description:** This polyclonal targets Citrine, EGFP, GFP, YFP

**Defining Citation:** [PMID:18725518](#), [PMID:18469344](#), [PMID:19712466](#), [PMID:19141670](#), [PMID:16049110](#), [PMID:17259985](#), [PMID:19279291](#), [PMID:19132118](#), [PMID:18583362](#), [PMID:18629869](#), [PMID:18654627](#), [PMID:18454145](#), [PMID:22182521](#), [PMID:18729221](#), [PMID:18480160](#), [PMID:18550717](#), [PMID:22056673](#)

**Antibody ID:** AB\_10013661

**Vendor:** Torrey Pines Biolabs

**Catalog Number:** TP401 071519

**Record Creation Time:** 20231110T081731+0000

**Record Last Update:** 20241115T042447+0000

## Ratings and Alerts

No rating or validation information has been found for Purified Rabbit Anti-GFP, Anti-GFP .

No alerts have been found for Purified Rabbit Anti-GFP, Anti-GFP .

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 79 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Szentgyörgyi V, et al. (2024) Arf1-dependent LRBA recruitment to Rab4 endosomes is required for endolysosome homeostasis. *The Journal of cell biology*, 223(11).

Green NM, et al. (2024) Nuclear actin is a critical regulator of Drosophila female germline stem cell maintenance. *bioRxiv : the preprint server for biology*.

Ruehle MD, et al. (2024) Poc1 bridges basal body inner junctions to promote triplet microtubule integrity and connections. *The Journal of cell biology*, 223(8).

Cheung S, et al. (2024) Systemic coordination of whole-body tissue remodeling during local regeneration in sea anemones. *Developmental cell*.

Zhang H, et al. (2024) Golgi-to-ER retrograde transport prevents premature differentiation of Drosophila type II neuroblasts via Notch-signal-sending daughter cells. *iScience*, 27(1), 108545.

Elguero JE, et al. (2023) Defective phagocytosis leads to neurodegeneration through systemic increased innate immune signaling. *bioRxiv : the preprint server for biology*.

Hou Y, et al. (2023) Drosophila transition fibers are essential for IFT-dependent ciliary elongation but not basal body docking and ciliary budding. *Current biology : CB*, 33(4), 727.

Elguero JE, et al. (2023) Defective phagocytosis leads to neurodegeneration through systemic increased innate immune signaling. *iScience*, 26(10), 108052.

Cullinan MM, et al. (2023) Dynamic landscape of the intracellular termini of acid-sensing ion channel 1a. *eLife*, 12.

Amin H, et al. (2023) GABAergic signaling shapes multiple aspects of Drosophila courtship motor behavior. *iScience*, 26(11), 108069.

Williams JK, et al. (2023) Annexin A6 mediates calcium-dependent exosome secretion during plasma membrane repair. *eLife*, 12.

Mabuchi Y, et al. (2023) Visual feedback neurons fine-tune *Drosophila* male courtship via GABA-mediated inhibition. *Current biology : CB*, 33(18), 3896.

Zouiouich M, et al. (2022) MOSPD2 is an endoplasmic reticulum-lipid droplet tether functioning in LD homeostasis. *The Journal of cell biology*, 221(6).

Arines FM, et al. (2022) An optimized protocol to analyze membrane protein degradation in yeast using quantitative western blot and flow cytometry. *STAR protocols*, 3(2), 101274.

Meiselman MR, et al. (2022) Recovery from cold-induced reproductive dormancy is regulated by temperature-dependent AstC signaling. *Current biology : CB*, 32(6), 1362.

Heim M, et al. (2022) An RNA-immunoprecipitation protocol to identify RNAs associated with RNA-binding proteins in cytoplasmic and nuclear *Drosophila* head fractions. *STAR protocols*, 3(2), 101415.

Mahabaleshwar H, et al. (2022) Slit-Robo signalling establishes a Sphingosine-1-phosphate gradient to polarise fin mesenchyme. *EMBO reports*, 23(8), e54464.

Erkelenz S, et al. (2021) Ecd promotes U5 snRNP maturation and Prp8 stability. *Nucleic acids research*, 49(3), 1688.

Mecchia MA, et al. (2021) The BES1/BZR1-family transcription factor MpBES1 regulates cell division and differentiation in *Marchantia polymorpha*. *Current biology : CB*, 31(21), 4860.

Tao L, et al. (2021) Enhancer decommissioning imposes an epigenetic barrier to sensory hair cell regeneration. *Developmental cell*, 56(17), 2471.