

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Jun 4, 2024

Purified anti-GFP Epitope Tag

RRID:AB_2565021

Type: Antibody

Proper Citation

(BioLegend Cat# 902601 (also 902602, 902605), RRID:AB_2565021)

Antibody Information

URL: http://antibodyregistry.org/AB_2565021

Proper Citation: (BioLegend Cat# 902601 (also 902602, 902605), RRID:AB_2565021)

Target Antigen: GFP

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, Purification

Antibody Name: Purified anti-GFP Epitope Tag

Description: This monoclonal targets GFP

Target Organism: epitope tag, aequorea victoria

Clone ID: Clone B34

Antibody ID: AB_2565021

Vendor: BioLegend

Catalog Number: 902601 (also 902602, 902605)

Alternative Catalog Numbers: 902605, 902602

Ratings and Alerts

No rating or validation information has been found for Purified anti-GFP Epitope Tag.

No alerts have been found for Purified anti-GFP Epitope Tag.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Shak C, et al. (2023) Disease-associated mutations in WDR34 lead to diverse impacts on the assembly and function of dynein-2. *Journal of cell science*, 136(5).

Grochowska KM, et al. (2023) Chaperone-mediated autophagy in neuronal dendrites utilizes activity-dependent lysosomal exocytosis for protein disposal. *Cell reports*, 42(8), 112998.

Backe SJ, et al. (2023) Activation of autophagy depends on Atg1/Ulk1-mediated phosphorylation and inhibition of the Hsp90 chaperone machinery. *Cell reports*, 42(7), 112807.

Grochowska KM, et al. (2023) Jacob-induced transcriptional inactivation of CREB promotes A β -induced synapse loss in Alzheimer's disease. *The EMBO journal*, 42(4), e112453.

Azulay G, et al. (2022) A dual-function phage regulator controls the response of cohabiting phage elements via regulation of the bacterial SOS response. *Cell reports*, 39(3), 110723.

Borgermann N, et al. (2019) SUMOylation promotes protective responses to DNA-protein crosslinks. *The EMBO journal*, 38(8).

Robles-Valero J, et al. (2017) A Paradoxical Tumor-Suppressor Role for the Rac1 Exchange Factor Vav1 in T Cell Acute Lymphoblastic Leukemia. *Cancer cell*, 32(5), 608.