

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 10, 2025

Green fluorescent protein (GFP) antibody - DSHB; University of Iowa

RRID:AB_2617418

Type: Antibody

Proper Citation

(DSHB Cat# DSHB-GFP-12E6, RRID:AB_2617418)

Antibody Information

URL: http://antibodyregistry.org/AB_2617418

Proper Citation: (DSHB Cat# DSHB-GFP-12E6, RRID:AB_2617418)

Target Antigen: Green fluorescent protein (GFP)

Host Organism: mouse

Clonality: monoclonal

Comments:

Application(s): Chromatin

Immunoprecipitation,ELISA,FFPE,Immunofluorescence,Immunohistochemistry,Immunoprecipitation;

Date Deposited: 04/15/2013

Antibody Name: Green fluorescent protein (GFP) antibody - DSHB; University of Iowa

Description: This monoclonal targets Green fluorescent protein (GFP)

Target Organism: all

Defining Citation: [PMID:24746148](#), [PMID:25149514](#)

Antibody ID: AB_2617418

Vendor: DSHB

Catalog Number: DSHB-GFP-12E6

Record Creation Time: 20231110T034915+0000

Record Last Update: 20240725T053055+0000

Ratings and Alerts

No rating or validation information has been found for Green fluorescent protein (GFP) antibody - DSHB; University of Iowa.

No alerts have been found for Green fluorescent protein (GFP) antibody - DSHB; University of Iowa.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Thakur RS, et al. (2023) PDZD8 promotes autophagy at ER-Lysosome contact sites to regulate synaptogenesis. bioRxiv : the preprint server for biology.

Zhu C, et al. (2021) Cancer-associated exportin-6 upregulation inhibits the transcriptionally repressive and anticancer effects of nuclear profilin-1. Cell reports, 34(7), 108749.

Sanchez P, et al. (2014) Generating a battery of monoclonal antibodies against native green fluorescent protein for immunostaining, FACS, IP, and ChIP using a unique adjuvant. Monoclonal antibodies in immunodiagnosis and immunotherapy, 33(2), 80.

Wessels D, et al. (2014) Huntingtin regulates Ca(2+) chemotaxis and K(+)-facilitated cAMP chemotaxis, in conjunction with the monovalent cation/H(+) exchanger Nhe1, in a model developmental system: insights into its possible role in Huntington's disease. Developmental biology, 394(1), 24.