

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

DyLight 488, Goat Anti-Mouse IgG

RRID:AB_2923050

Type: Antibody

Proper Citation

Abbkine Cat# A23210, RRID:AB_2923050

Antibody Information

URL: http://antibodyregistry.org/AB_2923050

Proper Citation: Abbkine Cat# A23210, RRID:AB_2923050

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: FCM, ICC, IF

Antibody Name: DyLight 488, Goat Anti-Mouse IgG

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_2923050

Vendor: Abbkine

Catalog Number: A23210

Record Creation Time: 20250820T013927+0000

Record Last Update: 20250820T113035+0000

Ratings and Alerts

No rating or validation information has been found for DyLight 488, Goat Anti-Mouse IgG.

No alerts have been found for DyLight 488, Goat Anti-Mouse IgG.

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 [NIF](#) .

Chen G, et al. (2025) IFT88-KAP interaction defines a conserved mechanism for kinesin-2-IFT coupling. Current biology : CB.

Li S, et al. (2025) DEAD-box helicase DDX24 is essential for endothelial mitochondrial function to maintain the blood-brain barrier. Cell reports, 44(10), 116428.

Yin X, et al. (2024) Characterization of the human induced pluripotent stem cell (iPSC) SZGJMSi004-A line from a 28-year-old Han male patient with depression. Stem cell research, 77, 103428.

Xue Y, et al. (2024) DJ-1 regulates astrocyte activation through miR-155/SHP-1 signaling in cerebral ischemia/reperfusion injury. Journal of neurochemistry.

Yuan Yin X, et al. (2023) Generation and characterization of iPSCs from a patient with obsessive-compulsive disorder, his mother with schizophrenia and his healthy father. Stem cell research, 66, 102993.

Zhang ZY, et al. (2023) Promotion of axon regeneration and protection on injured retinal ganglion cells by rCXCL2. Inflammation and regeneration, 43(1), 31.

Huang JG, et al. (2023) M2 macrophages mediate fibrotic scar formation in the early stages after cerebral ischemia in rats. Neural regeneration research, 18(10), 2208.

Huang Q, et al. (2023) DAB2IP suppresses invadopodia formation through destabilizing ALK by interacting with USP10 in breast cancer. iScience, 26(9), 107606.