Resource Summary Report

Generated by RRID on Sep 9, 2026

Rabbit Anti-Fluorescein (FITC) / Oregon Green Polyclonal Antibody, Unconjugated

RRID:AB_221561
Type: Antibody

Proper Citation

Molecular Probes Cat# A-889, RRID:AB_221561

Antibody Information

URL: http://antibodyregistry.org/AB_221561

Proper Citation: Molecular Probes Cat# A-889, RRID:AB_221561

Target Antigen: Fluorescein (FITC) / Oregon Green

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher: Secondary Detection; Anti-Dye and Anti-Hapten Antibodies; Anti-Oregon Green/Fluorescein Antibodies

Antibody Name: Rabbit Anti-Fluorescein (FITC) / Oregon Green Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Fluorescein (FITC) / Oregon Green

Target Organism: other

Defining Citation: PMID:23696521

Antibody ID: AB_221561

Vendor: Molecular Probes

Catalog Number: A-889

Alternative Catalog Numbers: A889

Record Creation Time: 20231110T045718+0000

Record Last Update: 20260901T045000+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Fluorescein (FITC) / Oregon Green Polyclonal Antibody, Unconjugated.

Warning: Discontinued at Molecular Probes
Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher: Secondary Detection; Anti-Dye and Anti-Hapten Antibodies; Anti-Oregon Green/Fluorescein Antibodies

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Qin W, et al. (2026) Small-molecule enhancement of METTL3 S-palmitoylation as a therapeutic strategy for osteoarthritis. Cell reports, 45(3), 116993.

Shi H, et al. (2025) Rapid two-step target capture ensures efficient CRISPR-Cas9-guided genome editing. Molecular cell, 85(9), 1730.

Lingasamy P, et al. (2025) Targeting oncofetal fibronectin and neuropilin-1 in solid tumors with PL2 peptide. Scientific reports, 15(1), 29369.

Marshall LG, et al. (2025) Specializations in Amygdalar and Hippocampal Innervation of the Primate Nucleus Accumbens Shell. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(24).

Galupa R, et al. (2023) Enhancer architecture and chromatin accessibility constrain phenotypic space during Drosophila development. Developmental cell, 58(1), 51.

Sun J, et al. (2023) Single-cell transcriptomics illuminates regulatory steps driving anterior-posterior patterning of Drosophila embryonic mesoderm. Cell reports, 42(10), 113289.

Abi-Ghanem C, et al. (2022) CAQK, a peptide associating with extracellular matrix components targets sites of demyelinating injuries. Frontiers in cellular neuroscience, 16, 908401.

Medalla M, et al. (2022) Layer-specific pyramidal neuron properties underlie diverse anterior cingulate cortical motor and limbic networks. Cerebral cortex (New York, N.Y. : 1991), 32(10), 2170.

Joyce MKP, et al. (2022) Pathways for Memory, Cognition and Emotional Context: Hippocampal, Subgenual Area 25, and Amygdalar Axons Show Unique Interactions in the Primate Thalamic Reuniens Nucleus. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(6), 1068.

Wang J, et al. (2021) Pathways for Contextual Memory: The Primate Hippocampal Pathway to Anterior Cingulate Cortex. Cerebral cortex (New York, N.Y. : 1991), 31(3), 1807.

Calderazzo SM, et al. (2021) Distribution and overlap of entorhinal, premotor, and amygdalar connections in the monkey anterior cingulate cortex. The Journal of comparative neurology, 529(4), 885.

Huang SK, et al. (2021) Spatial organization of transcribing loci during early genome activation in Drosophila. Current biology : CB, 31(22), 5102.

Timbie C, et al. (2020) Organization of primate amygdalar-thalamic pathways for emotions. PLoS biology, 18(2), e3000639.

Jov?? V, et al. (2020) Sensory Discrimination of Blood and Floral Nectar by Aedes aegypti Mosquitoes. Neuron, 108(6), 1163.

Saju JM, et al. (2018) Heat Shock Factor 5 Is Essential for Spermatogenesis in Zebrafish. Cell reports, 25(12), 3252.

Wang J, et al. (2018) Specificity of Primate Amygdalar Pathways to Hippocampus. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(47), 10019.

Timbie C, et al. (2014) Specialized pathways from the primate amygdala to posterior orbitofrontal cortex. The Journal of neuroscience : the official journal of the Society for Neuroscience, 34(24), 8106.