

Resource Summary Report

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FLUORESCEIN - CONJUGATED RABBIT IgG FRACTION TO GOAT IgG (WHOLE MOLECULE)

RRID:AB_2334930

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# NC0168237, RRID:AB_2334930

Antibody Information

URL: http://antibodyregistry.org/AB_2334930

Proper Citation: Thermo Fisher Scientific Cat# NC0168237, RRID:AB_2334930

Target Antigen: FLUORESCEIN - CONJUGATED RABBIT IgG FRACTION TO GOAT IgG (WHOLE MOLECULE)

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: FLUORESCEIN - CONJUGATED RABBIT IgG FRACTION TO GOAT IgG (WHOLE MOLECULE)

Description: This polyclonal targets FLUORESCEIN - CONJUGATED RABBIT IgG FRACTION TO GOAT IgG (WHOLE MOLECULE)

Antibody ID: AB_2334930

Vendor: Thermo Fisher Scientific

Catalog Number: NC0168237

Record Creation Time: 20250820T024036+0000

Record Last Update: 20250820T141335+0000

Ratings and Alerts

No rating or validation information has been found for FLUORESCEIN - CONJUGATED RABBIT IgG FRACTION TO GOAT IgG (WHOLE MOLECULE) .

Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Fernández M, et al. (2026) Core and Matrix Thalamopallial Projections in Birds: A Study in the Pigeon (*Columba livia*). *The Journal of comparative neurology*, 534(2), e70133.

Diamond EL, et al. (2026) RAF-independent MEK mutations drive refractory histiocytic neoplasms but respond to ERK inhibition. *Cancer cell*, 44(1), 203.

Kaddatz H, et al. (2026) Loss of oligodendrocyte transcription factor 2 protein expression in metabolically stressed oligodendrocytes. *Acta neuropathologica*, 151(1).

Carceles-Cordon M, et al. (2026) Secreted GPNMB enhances uptake of fibrillar alpha-synuclein in a non-cell-autonomous process that can be blocked by anti-GPNMB antibodies. *Neuron*.

Freixes J, et al. (2026) Postnatal plasticity in the paralaminar nucleus of the pallial amygdala in juvenile swine brain. *Brain structure & function*, 231(3).

Larsen RK, et al. (2025) Non-cell-autonomous tumor promotion in DICER1 cancer predisposition. *Developmental cell*.

Zimmermann A, et al. (2025) Changes in Circadian Rhythm in Chronically-Starved Mice Are Associated With Glial Cell Density Reduction in the Suprachiasmatic Nucleus. *The International journal of eating disorders*, 58(4), 756.

Freixes J, et al. (2025) Postnatal plasticity in the olfactory system of the juvenile swine brain. *Brain structure & function*, 230(8), 152.

Nascimento AA, et al. (2025) Modulation of GABAergic System in a Chicken Retinal Ischemic Model: The Role of Chloride Cotransporters. *Journal of neuroscience research*, 103(5), e70043.

Torrijos-Saiz LI, et al. (2025) Cellular Organization and Migration Pathways of the Ventricular-Subventricular Zone in the Juvenile Swine Brain (*Sus scrofa domesticus*). *The Journal of comparative neurology*, 533(7), e70070.

Honda Y, et al. (2024) Connectivity of the Claustrum-Endopiriform Complex with the Presubiculum and Hippocampal Regions in the Common Marmoset (*Callithrix jacchus*). *The Journal of comparative neurology*, 532(8), e25666.