

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 3, 2025

## Sheep Anti-Fluorescein Polyclonal Antibody, POD Conjugated

RRID:AB\_840257

Type: Antibody

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### Proper Citation

(Roche Cat# 11426346910, RRID:AB\_840257)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_840257](http://antibodyregistry.org/AB_840257)

**Proper Citation:** (Roche Cat# 11426346910, RRID:AB\_840257)

**Target Antigen:** Sheep Fluorescein POD

**Host Organism:** sheep

**Clonality:** polyclonal

**Comments:** manufacturer recommendations: IgG Dot Blot, ELISA, Immunohistochemistry, Immunocytochemistry, In situ hybridization, Southern Blot, Western Blot; ELISA; Immunohistochemistry; Immunocytochemistry; Other; Western Blot

**Antibody Name:** Sheep Anti-Fluorescein Polyclonal Antibody, POD Conjugated

**Description:** This polyclonal targets Sheep Fluorescein POD

**Defining Citation:** [PMID:20878782](https://pubmed.ncbi.nlm.nih.gov/20878782/), [PMID:18465790](https://pubmed.ncbi.nlm.nih.gov/18465790/), [PMID:16871537](https://pubmed.ncbi.nlm.nih.gov/16871537/), [PMID:22522889](https://pubmed.ncbi.nlm.nih.gov/22522889/)

**Antibody ID:** AB\_840257

**Vendor:** Roche

**Catalog Number:** 11426346910

**Record Creation Time:** 20231110T075813+0000

**Record Last Update:** 20241115T073838+0000

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## Ratings and Alerts

No rating or validation information has been found for Sheep Anti-Fluorescein Polyclonal Antibody, POD Conjugated.

No alerts have been found for Sheep Anti-Fluorescein Polyclonal Antibody, POD Conjugated.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 85 mentions in open access literature.

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

Uenoyama Y, et al. (2024) Central  $\mu$  opioid receptor signaling pathways mediate chronic and/or acute suckling-induced LH suppression in rats during late lactation. *The Journal of reproduction and development*, 70(5), 327.

Fujimori C, et al. (2024) Long-lasting redundant *gnrh1/3* expression in GnRH neurons enabled apparent switching of paralog usage during evolution. *iScience*, 27(3), 109304.

King HO, et al. (2024) A transcription factor atlas of stem cell fate in planarians. *Cell reports*, 43(3), 113843.

Lindsay-Mosher N, et al. (2024) Planarians require *ced-12/elmo-1* to clear dead cells by excretion through the gut. *Cell reports*, 43(1), 113621.

Pollex T, et al. (2024) Chromatin gene-gene loops support the cross-regulation of genes with related function. *Molecular cell*, 84(5), 822.

Zhao Z, et al. (2024) Cannabinoids regulate an insula circuit controlling water intake. *Current biology : CB*, 34(9), 1918.

Devakinandan GVS, et al. (2024) Single-cell transcriptomics of vomeronasal neuroepithelium reveals a differential endoplasmic reticulum environment amongst neuronal subtypes. *eLife*, 13.

Shiroor DA, et al. (2023) Inhibition of ATM kinase rescues planarian regeneration after lethal radiation. *EMBO reports*, 24(5), e56112.

Mariani Y, et al. (2023) Striatopallidal cannabinoid type-1 receptors mediate amphetamine-induced sensitization. *Current biology : CB*, 33(22), 5011.

Lei K, et al. (2023) Pluripotency retention and exogenous mRNA introduction in planarian

stem cells in culture. *iScience*, 26(2), 106001.

Brown TL, et al. (2023) Dermal appendage-dependent patterning of zebrafish *atoh1a*+ Merkel cells. *eLife*, 12.

Tsuchida H, et al. (2023) Enkephalin-? Opioid Receptor Signaling Mediates Glucoprivic Suppression of LH Pulse and Gluconeogenesis in Female Rats. *Endocrinology*, 164(3).

Carrillo GL, et al. (2023) Complement-dependent loss of inhibitory synapses on pyramidal neurons following *Toxoplasma gondii* infection. *Journal of neurochemistry*.

Nagae M, et al. (2023) Conditional *Oprk1*-dependent *Kiss1* deletion in kisspeptin neurons caused estrogen-dependent LH pulse disruption and LH surge attenuation in female rats. *Scientific reports*, 13(1), 20495.

Larriva-Sahd J, et al. (2023) The neurovascular unit of capillary blood vessels in the rat nervous system. A rapid-Golgi electron microscopy study. *The Journal of comparative neurology*, 532(2), e25559.

Takahashi M, et al. (2023) Preferential arborization of dendrites and axons of parvalbumin- and somatostatin-positive GABAergic neurons within subregions of the mouse claustrum. *Neuroscience research*, 190, 92.

Sur A, et al. (2023) Single-cell analysis of shared signatures and transcriptional diversity during zebrafish development. *Developmental cell*, 58(24), 3028.

Norland S, et al. (2023) Mapping key neuropeptides involved in the melanocortin system in Atlantic salmon (*Salmo salar*) brain. *The Journal of comparative neurology*, 531(1), 89.

He S, et al. (2023) Spatial transcriptomics reveals a cnidarian segment polarity program in *Nematostella vectensis*. *Current biology : CB*, 33(13), 2678.

Umatani C, et al. (2022) Co-existing Neuropeptide FF and Gonadotropin-Releasing Hormone 3 Coordinately Modulate Male Sexual Behavior. *Endocrinology*, 163(2).