

Resource Summary Report

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Antifluorescein-HRP Conjugate

RRID:AB_2737388

Type: Antibody

Proper Citation

(Perkin Elmer Cat# NEF710001EA, RRID:AB_2737388)

Antibody Information

URL: http://antibodyregistry.org/AB_2737388

Proper Citation: (Perkin Elmer Cat# NEF710001EA, RRID:AB_2737388)

Target Antigen: fluorescein

Host Organism: sheep

Clonality: polyclonal

Comments: Applications: Western blots, ELISAs, immunohistochemistry

Antibody Name: Antifluorescein-HRP Conjugate

Description: This polyclonal targets fluorescein

Antibody ID: AB_2737388

Vendor: Perkin Elmer

Catalog Number: NEF710001EA

Record Creation Time: 20231110T033534+0000

Record Last Update: 20240725T074051+0000

Ratings and Alerts

No rating or validation information has been found for Antifluorescein-HRP Conjugate.

No alerts have been found for Antifluorescein-HRP Conjugate.

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 [FDI Lab - SciCrunch.org](#).

Kawabata-Sakata Y, et al. (2024) Male-specific vasotocin expression in the medaka tuberal hypothalamus: Androgen dependence and probable role in aggression. Molecular and cellular endocrinology, 580, 112101.

Fleming T, et al. (2023) Estrogen-dependent expression and function of secretogranin 2a in female-specific peptidergic neurons. PNAS nexus, 2(12), pgad413.

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

Fleming T, et al. (2022) Prostaglandin E2 receptor Ptger4b regulates female-specific peptidergic neurons and female sexual receptivity in medaka. Communications biology, 5(1), 1215.

Yukinaga H, et al. (2022) Recording and manipulation of the maternal oxytocin neural activities in mice. Current biology : CB, 32(17), 3821.

Yamashita J, et al. (2020) Male-predominant galanin mediates androgen-dependent aggressive chases in medaka. eLife, 9.

Hiraki-Kajiyama T, et al. (2019) Neuropeptide B mediates female sexual receptivity in medaka fish, acting in a female-specific but reversible manner. eLife, 8.

Niwa Y, et al. (2018) Muscarinic Acetylcholine Receptors Chrm1 and Chrm3 Are Essential for REM Sleep. Cell reports, 24(9), 2231.