

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Anti-DNP HRP Conjugate

RRID:AB_2629439

Type: Antibody

Proper Citation

Perkin Elmer Cat# FP1129, RRID:AB_2629439

Antibody Information

URL: http://antibodyregistry.org/AB_2629439

Proper Citation: Perkin Elmer Cat# FP1129, RRID:AB_2629439

Target Antigen: DNP

Clonality: unknown

Comments: MDS / SDS not available for this product.

Antibody Name: Anti-DNP HRP Conjugate

Description: This unknown targets DNP

Antibody ID: AB_2629439

Vendor: Perkin Elmer

Catalog Number: FP1129

Record Creation Time: 20231110T034746+0000

Record Last Update: 20260829T213904+0000

Ratings and Alerts

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

No alerts have been found for Anti-DNP HRP Conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Lee HL, et al. (2026) Host-transposon mutualism supports regeneration in planarians. *Developmental cell*, 61(5), 1061.

Herget U, et al. (2026) Pth4 neurons define a novel hypothalamic circuit that promotes sleep via brainstem monoaminergic neurons. *Current biology : CB*, 36(1), 161.

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

Wang ZY, et al. (2022) Steroid hormones of the octopus self-destruct system. *Current biology : CB*, 32(11), 2572.

Zheng M, et al. (2022) Regeneration of the larval sea star nervous system by wounding induced respecification to the Sox2 lineage. *eLife*, 11.

Saucisse N, et al. (2021) Functional heterogeneity of POMC neurons relies on mTORC1 signaling. *Cell reports*, 37(2), 109800.

Li D, et al. (2021) PIWI-mediated control of tissue-specific transposons is essential for somatic cell differentiation. *Cell reports*, 37(1), 109776.

Murata K, et al. (2020) Region- and neuronal-subtype-specific expression of Na,K-ATPase alpha and beta subunit isoforms in the mouse brain. *The Journal of comparative neurology*, 528(16), 2654.

Barske L, et al. (2018) Essential Role of Nr2f Nuclear Receptors in Patterning the Vertebrate Upper Jaw. *Developmental cell*, 44(3), 337.

Scimone ML, et al. (2018) foxF-1 Controls Specification of Non-body Wall Muscle and Phagocytic Cells in Planarians. *Current biology : CB*, 28(23), 3787.

Briscoe SD, et al. (2018) Neocortical Association Cell Types in the Forebrain of Birds and Alligators. *Current biology : CB*, 28(5), 686.

Tewari AG, et al. (2018) Cellular and Molecular Responses Unique to Major Injury Are Dispensable for Planarian Regeneration. *Cell reports*, 25(9), 2577.

Isogai Y, et al. (2018) Multisensory Logic of Infant-Directed Aggression by Males. *Cell*, 175(7), 1827.

Asogwa NC, et al. (2018) Inter- and intra-specific differences in muscarinic acetylcholine receptor expression in the neural pathways for vocal learning in songbirds. *The Journal of comparative neurology*, 526(17), 2856.

van Boxtel AL, et al. (2018) Long-Range Signaling Activation and Local Inhibition Separate the Mesoderm and Endoderm Lineages. *Developmental cell*, 44(2), 179.

Wurtzel O, et al. (2017) Planarian Epidermal Stem Cells Respond to Positional Cues to Promote Cell-Type Diversity. *Developmental cell*, 40(5), 491.

Tsuneoka Y, et al. (2017) Moxd1 Is a Marker for Sexual Dimorphism in the Medial Preoptic Area, Bed Nucleus of the Stria Terminalis and Medial Amygdala. *Frontiers in neuroanatomy*, 11, 26.

LoCascio SA, et al. (2017) Eye Absence Does Not Regulate Planarian Stem Cells during Eye Regeneration. *Developmental cell*, 40(4), 381.

Carmell MA, et al. (2016) A widely employed germ cell marker is an ancient disordered protein with reproductive functions in diverse eukaryotes. *eLife*, 5.