

Resource Summary Report

Generated by [dkNET](#) on Aug 2, 2026

Anti-Vasopressin

RRID:AB_90782

Type: Antibody

Proper Citation

Millipore Cat# AB1565, RRID:AB_90782

Antibody Information

URL: http://antibodyregistry.org/AB_90782

Proper Citation: Millipore Cat# AB1565, RRID:AB_90782

Target Antigen: Vasopressin

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IC, IH(P), RIA, WB; Radioimmunoassay; Immunohistochemistry; Immunocytochemistry; Western Blot
Consolidation on 10/2019: AB_90782, AB_11212336.

Antibody Name: Anti-Vasopressin

Description: This polyclonal targets Vasopressin

Target Organism: h, m, rb, r, sh, rabbit, sheep

Antibody ID: AB_90782

Vendor: Millipore

Catalog Number: AB1565

Record Creation Time: 20250820T000342+0000

Record Last Update: 20250820T071508+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Vasopressin.

No alerts have been found for Anti-Vasopressin.

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 [dkNET](#) .

Liu Y, et al. (2025) Serotonergic and Chemosensory Brain Areas and Sensory Ganglia Expressing Type 3 Deiodinase Mapped With Dio3Cre drivers. *Endocrinology*, 166(7).

Francesconi W, et al. (2025) Vasopressin and oxytocin excite BNST neurons via oxytocin receptors, which reduce anxious arousal. *Cell reports*, 44(6), 115768.

Junkins MS, et al. (2024) Neural control of fluid homeostasis is engaged below 10°C in hibernation. *Current biology : CB*, 34(4), 923.

Islam MT, et al. (2022) Vasopressin neurons in the paraventricular hypothalamus promote wakefulness via lateral hypothalamic orexin neurons. *Current biology : CB*, 32(18), 3871.

Kawakami N, et al. (2021) Variation of pro-vasopressin processing in parvocellular and magnocellular neurons in the paraventricular nucleus of the hypothalamus: Evidence from the vasopressin-related glycopeptide copeptin. *The Journal of comparative neurology*, 529(7), 1372.

Quaresma PGF, et al. (2021) Neurochemical phenotype of growth hormone-responsive cells in the mouse paraventricular nucleus of the hypothalamus. *The Journal of comparative neurology*, 529(6), 1228.

Gonzalez IE, et al. (2021) Paraventricular Calcitonin Receptor-Expressing Neurons Modulate Energy Homeostasis in Male Mice. *Endocrinology*, 162(6).

Tripp JA, et al. (2020) Galanin immunoreactivity is sexually polymorphic in neuroendocrine and vocal-acoustic systems in a teleost fish. *The Journal of comparative neurology*, 528(3), 433.

Moore AM, et al. (2019) Kisspeptin/Neurokinin B/Dynorphin (KNDy) cells as integrators of diverse internal and external cues: evidence from viral-based monosynaptic tract-tracing in mice. *Scientific reports*, 9(1), 14768.

He Z, et al. (2019) Increased anxiety and decreased sociability induced by paternal deprivation involve the PVN-PrL OTRergic pathway. *eLife*, 8.

Frare C, et al. (2019) Seasonal decrease in thermogenesis and increase in vasoconstriction explain seasonal response to N6 -cyclohexyladenosine-induced hibernation in the Arctic ground squirrel (*Urocitellus parryi*). *Journal of neurochemistry*, 151(3), 316.

Lin MS, et al. (2019) Degeneration of ipRGCs in Mouse Models of Huntington's Disease Disrupts Non-Image-Forming Behaviors Before Motor Impairment. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(8), 1505.

Padilla SL, et al. (2019) Kisspeptin Neurons in the Arcuate Nucleus of the Hypothalamus Orchestrate Circadian Rhythms and Metabolism. *Current biology : CB*, 29(4), 592.

Holt MK, et al. (2019) Synaptic Inputs to the Mouse Dorsal Vagal Complex and Its Resident Preproglucagon Neurons. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(49), 9767.

Anwer M, et al. (2018) Sushi repeat-containing protein X-linked 2: A novel phylogenetically conserved hypothalamo-pituitary protein. *The Journal of comparative neurology*, 526(11), 1806.

Parker LM, et al. (2017) Neurochemistry of neurons in the ventrolateral medulla activated by hypotension: Are the same neurons activated by glucoprivation? *The Journal of comparative neurology*, 525(9), 2249.

Liu J, et al. (2017) Enhanced AMPA Receptor Trafficking Mediates the Anorexigenic Effect of Endogenous Glucagon-like Peptide-1 in the Paraventricular Hypothalamus. *Neuron*, 96(4), 897.