

Resource Summary Report

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Rabbit Anti-Vasopressin Antibody

RRID:AB_2715524

Type: Antibody

Proper Citation

Dr. Sei-ichiro Kawashima; Hiroshima University Cat# RV-1K, RRID:AB_2715524

Antibody Information

URL: http://antibodyregistry.org/AB_2715524

Proper Citation: Dr. Sei-ichiro Kawashima; Hiroshima University Cat# RV-1K, RRID:AB_2715524

Target Antigen: Vasopressin

Host Organism: rabbit

Clonality: polyclonal

Comments: "For immunization the synthetic AVP and OXT (PeptidesInstituteInc.,Osaka, Japan) were bound to bovine serum albumin (BSA)with glutaraldehyde [14], Rabbits were immunized by injecting AVP-BSA or OXT-BSA conjugate in complete Freund's adjuvant into multiple dorsal sites at every two weeks. After 14 weeks of immunization, the booster one week prior to blood collection was injected,Blood was collected from the carotid artery of animais and theserum was stored at -80eC. For the characterization of the antisera to AVP or OXT radioimmunoassay system was applied according to the method of Kagan and Glick"

Antibody Name: Rabbit Anti-Vasopressin Antibody

Description: This polyclonal targets Vasopressin

Antibody ID: AB_2715524

Vendor: Dr. Sei-ichiro Kawashima; Hiroshima University

Catalog Number: RV-1K

Record Creation Time: 20250819T235149+0000

Record Last Update: 20250820T063931+0000

Ratings and Alerts

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

No alerts have been found for Rabbit Anti-Vasopressin Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Nakajo M, et al. (2018) Evolutionally Conserved Function of Kisspeptin Neuronal System Is Nonreproductive Regulation as Revealed by Nonmammalian Study. Endocrinology, 159(1), 163.