Resource Summary Report

Generated by RRID on Sep 8, 2026

Agouti-Related Protein Affinity Purified Goat Antibody

RRID:AB_2687600
Type: Antibody

Proper Citation

Neuromics Cat# GT15023, RRID:AB_2687600

Antibody Information

URL: http://antibodyregistry.org/AB_2687600

Proper Citation: Neuromics Cat# GT15023, RRID:AB_2687600

Target Antigen: Agouti-Related Protein

Host Organism: goat

Clonality: unknown

Antibody Name: Agouti-Related Protein Affinity Purified Goat Antibody

Description: This unknown targets Agouti-Related Protein

Target Organism: rat, mouse

Antibody ID: AB_2687600

Vendor: Neuromics

Catalog Number: GT15023

Record Creation Time: 20231110T034041+0000

Record Last Update: 20260901T045651+0000

Ratings and Alerts

No rating or validation information has been found for Agouti-Related Protein Affinity Purified Goat Antibody.

No alerts have been found for Agouti-Related Protein Affinity Purified Goat Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Zhang YH, et al. (2021) Cascade diversification directs generation of neuronal diversity in the hypothalamus. Cell stem cell, 28(8), 1483.

Gasparini S, et al. (2021) Pre-locus coeruleus neurons in rat and mouse. American journal of physiology. Regulatory, integrative and comparative physiology, 320(3), R342.

Gong R, et al. (2020) Hindbrain Double-Negative Feedback Mediates Palatability-Guided Food and Water Consumption. Cell, 182(6), 1589.

Mitsumoto K, et al. (2019) Improved methods for the differentiation of hypothalamic vasopressin neurons using mouse induced pluripotent stem cells. Stem cell research, 40, 101572.

Resch JM, et al. (2017) Aldosterone-Sensing Neurons in the NTS Exhibit State-Dependent Pacemaker Activity and Drive Sodium Appetite via Synergy with Angiotensin II Signaling. Neuron, 96(1), 190.