

Resource Summary Report

Generated by RRID on Aug 6, 2026

PV (parvalbumin) antibody

RRID:AB_2571614

Type: Antibody

Proper Citation

Frontier Institute Cat# PV-Go, RRID:AB_2571614

Antibody Information

URL: http://antibodyregistry.org/AB_2571614

Proper Citation: Frontier Institute Cat# PV-Go, RRID:AB_2571614

Target Antigen: mouse parvalbumin (NM013645)

Host Organism: goat

Clonality: polyclonal

Antibody Name: PV (parvalbumin) antibody

Description: This polyclonal targets mouse parvalbumin (NM013645)

Target Organism: mouse

Antibody ID: AB_2571614

Vendor: Frontier Institute

Catalog Number: PV-Go

Record Creation Time: 20250819T235902+0000

Record Last Update: 20250820T070111+0000

Ratings and Alerts

No rating or validation information has been found for PV (parvalbumin) antibody.

No alerts have been found for PV (parvalbumin) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Katanazaka K, et al. (2026) Localization of Puncta Adherentia Junctions at GABAergic Synapses on Parvalbumin-Positive GABAergic Inhibitory Neurons in the Mouse Hippocampus. The Journal of comparative neurology, 534(3), e70152.

Kudo T, et al. (2023) Selective dysfunction of fast-spiking inhibitory interneurons and disruption of perineuronal nets in a tauopathy mouse model. iScience, 26(4), 106342.

Abe Y, et al. (2023) Shared GABA transmission pathology in dopamine agonist- and antagonist-induced dyskinesia. Cell reports. Medicine, 4(10), 101208.

Delgado-Zabalza L, et al. (2023) Targeting parvalbumin-expressing neurons in the substantia nigra pars reticulata restores motor function in parkinsonian mice. Cell reports, 42(10), 113287.

Mori K, et al. (2022) Loss of calsyntenin paralogs disrupts interneuron stability and mouse behavior. Molecular brain, 15(1), 23.

Uesaka N, et al. (2018) Retrograde Signaling from Progranulin to Sort1 Counteracts Synapse Elimination in the Developing Cerebellum. Neuron, 97(4), 796.