

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Peripherin, chicken polyclonal, Cat# CPCA-Peri

RRID:AB_2284443

Type: Antibody

Proper Citation

EnCor Biotechnology Cat# CPCA-Peri, RRID:AB_2284443

Antibody Information

URL: http://antibodyregistry.org/AB_2284443

Proper Citation: EnCor Biotechnology Cat# CPCA-Peri, RRID:AB_2284443

Target Antigen: PRPH

Host Organism: chicken

Clonality: polyclonal

Comments: Originating Manufacturer of this product; Tested applications: WB, IF/ICC, IHC

Antibody Name: Peripherin, chicken polyclonal, Cat# CPCA-Peri

Description: This polyclonal targets PRPH

Target Organism: rodent, human

Antibody ID: AB_2284443

Vendor: EnCor Biotechnology

Catalog Number: CPCA-Peri

Record Creation Time: 20250820T025550+0000

Record Last Update: 20250820T145331+0000

Ratings and Alerts

No rating or validation information has been found for Peripherin, chicken polyclonal, Cat# CPCA-Peri.

No alerts have been found for Peripherin, chicken polyclonal, Cat# CPCA-Peri.

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](#) .

Franco-Enzástiga Ú, et al. (2024) Vinorelbine causes a neuropathic pain-like state in mice via STING and MNK1 signaling associated with type I interferon induction. *iScience*, 27(2), 108808.

David ET, et al. (2024) ephrin-B2 promotes nociceptive plasticity and hyperalgesic priming through EphB2-MNK-eIF4E signaling in both mice and humans. *Pharmacological research*, 206, 107284.

Yousuf MS, et al. (2023) Highly specific ?2R/TMEM97 ligand FEM-1689 alleviates neuropathic pain and inhibits the integrated stress response. *Proceedings of the National Academy of Sciences of the United States of America*, 120(52), e2306090120.

Franco-Enzástiga Ú, et al. (2023) Vinorelbine causes a neuropathic pain-like state in mice via STING and MNK1 signaling associated with type I interferon induction. *bioRxiv* : the preprint server for biology.

Shiers S, et al. (2020) ACE2 and SCARF expression in human dorsal root ganglion nociceptors: implications for SARS-CoV-2 virus neurological effects. *Pain*, 161(11), 2494.