

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

Mouse Anti-Chicken vimentin Monoclonal Antibody, Unconjugated

RRID:AB_528506

Type: Antibody

Proper Citation

DSHB Cat# h5, RRID:AB_528506

Antibody Information

URL: http://antibodyregistry.org/AB_528506

Proper Citation: DSHB Cat# h5, RRID:AB_528506

Target Antigen: Mouse Chicken vimentin

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1 Western Blot; Immunoblotting

Antibody Name: Mouse Anti-Chicken vimentin Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Mouse Chicken vimentin

Target Organism: chicken, chickenbird

Defining Citation: [PMID:22740434](#), [PMID:20029995](#)

Antibody ID: AB_528506

Vendor: DSHB

Catalog Number: h5

Record Creation Time: 20231110T080744+0000

Record Last Update: 20260829T154617+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Chicken vimentin Monoclonal Antibody, Unconjugated.

No alerts have been found for Mouse Anti-Chicken vimentin Monoclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Koutourlou A, et al. (2026) Adapting in ovo RNAi as a tool to study gene function during neural circuit formation in the cerebellum. *Journal of neuroscience methods*, 433, 110801.

Jacyniak K, et al. (2025) Squamate ventricular cardiomyocytes: Ploidy, proliferation, and heart muscle cell size in the leopard gecko (*Eublepharis macularius*). *Developmental dynamics : an official publication of the American Association of Anatomists*.

Peng WH, et al. (2025) Dynamic Expression of ??-Internexin in the Chicken Pineal Gland: A Study of Developmental, Structural, and Functional Roles. *Journal of morphology*, 286(9), e70081.

Gilbert EAB, et al. (2018) Neural stem/progenitor cells are activated during tail regeneration in the leopard gecko (*Eublepharis macularius*). *The Journal of comparative neurology*, 526(2), 285.

McDonald RP, et al. (2018) Evidence for neurogenesis in the medial cortex of the leopard gecko, *Eublepharis macularius*. *Scientific reports*, 8(1), 9648.

Jacyniak K, et al. (2018) Constitutive cardiomyocyte proliferation in the leopard gecko (*Eublepharis macularius*). *Journal of morphology*, 279(9), 1355.

Liao S, et al. (2017) Heart regeneration in adult *Xenopus tropicalis* after apical resection. *Cell & bioscience*, 7, 70.

Vancamp P, et al. (2017) Deficiency of the Thyroid Hormone Transporter Monocarboxylate Transporter 8 in Neural Progenitors Impairs Cellular Processes Crucial for Early Corticogenesis. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(48), 11616.