

Resource Summary Report

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Anti-Vimentin

RRID:AB_90774

Type: Antibody

Proper Citation

(Millipore Cat# AB1620, RRID:AB_90774)

Antibody Information

URL: http://antibodyregistry.org/AB_90774

Proper Citation: (Millipore Cat# AB1620, RRID:AB_90774)

Target Antigen: Vimentin

Host Organism: goat

Clonality: polyclonal

Comments: seller recommendations: IC, IH, IH(P), WB; Immunocytochemistry; Immunohistochemistry; Western Blot

Antibody Name: Anti-Vimentin

Description: This polyclonal targets Vimentin

Target Organism: h, ma

Defining Citation: [PMID:18853423](#), [PMID:16736475](#)

Antibody ID: AB_90774

Vendor: Millipore

Catalog Number: AB1620

Ratings and Alerts

No rating or validation information has been found for Anti-Vimentin.

No alerts have been found for Anti-Vimentin.

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 [FDI Lab - SciCrunch.org](#).

Lee B, et al. (2022) MAX: a simple, affordable, and rapid tissue clearing reagent for 3D imaging of wide variety of biological specimens. Scientific reports, 12(1), 19508.

Bakker W, et al. (2022) Acute changes in systemic glycemia gate access and action of GLP-1R agonist on brain structures controlling energy homeostasis. Cell reports, 41(8), 111698.

Herdy JR, et al. (2022) Increased post-mitotic senescence in aged human neurons is a pathological feature of Alzheimer's disease. Cell stem cell, 29(12), 1637.

Imbernon M, et al. (2022) Tanycytes control hypothalamic liraglutide uptake and its anti-obesity actions. Cell metabolism, 34(7), 1054.

Duquenne M, et al. (2021) Leptin brain entry via a tanycytic LepR-EGFR shuttle controls lipid metabolism and pancreas function. Nature metabolism, 3(8), 1071.

Silva AC, et al. (2021) Co-emergence of cardiac and gut tissues promotes cardiomyocyte maturation within human iPSC-derived organoids. Cell stem cell, 28(12), 2137.

Kim DS, et al. (2008) Spatiotemporal characteristics of astroglial death in the rat hippocamp-entorhinal complex following pilocarpine-induced status epilepticus. The Journal of comparative neurology, 511(5), 581.

Liu Z, et al. (2006) The adult neural stem and progenitor cell niche is altered in amyotrophic lateral sclerosis mouse brain. The Journal of comparative neurology, 497(3), 468.