

Resource Summary Report

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ANXA3 Polyclonal Antibody

RRID:AB_2759222

Type: Antibody

Proper Citation

(ABclonal Cat# A12379, RRID:AB_2759222)

Antibody Information

URL: http://antibodyregistry.org/AB_2759222

Proper Citation: (ABclonal Cat# A12379, RRID:AB_2759222)

Target Antigen: ANXA3

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications:WB
Consolidation 6/2023: AB_2315147

Antibody Name: ANXA3 Polyclonal Antibody

Description: This polyclonal targets ANXA3

Target Organism: human, rat

Antibody ID: AB_2759222

Vendor: ABclonal

Catalog Number: A12379

Ratings and Alerts

No rating or validation information has been found for ANXA3 Polyclonal Antibody.

No alerts have been found for ANXA3 Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 84 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Kirchenwitz M, et al. (2023) RhoB promotes Salmonella survival by regulating autophagy. *European journal of cell biology*, 102(4), 151358.

Galindo LJ, et al. (2022) A light-sensing system in the common ancestor of the fungi. *Current biology : CB*, 32(14), 3146.

Cluntun AA, et al. (2021) The pyruvate-lactate axis modulates cardiac hypertrophy and heart failure. *Cell metabolism*, 33(3), 629.

Behnke JA, et al. (2021) A protocol to detect neurodegeneration in *Drosophila melanogaster* whole-brain mounts using advanced microscopy. *STAR protocols*, 2(3), 100689.

Song JM, et al. (2021) Pathogenic GRM7 Mutations Associated with Neurodevelopmental Disorders Impair Axon Outgrowth and Presynaptic Terminal Development. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(11), 2344.

Sharma S, et al. (2021) Spatiotemporal recruitment of RhoGTPase protein GRAF inhibits actomyosin ring constriction in *Drosophila* cellularization. *eLife*, 10.

Mohri H, et al. (2021) Nox3-Derived Superoxide in Cochleae Induces Sensorineural Hearing Loss. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(21), 4716.

Strausfeld N, et al. (2021) Shore crabs reveal novel evolutionary attributes of the mushroom body. *eLife*, 10.

Teixeira VP, et al. (2021) Increased cholinergic activity under conditions of low estrogen leads to adverse cardiac remodeling. *American journal of physiology. Cell physiology*, 320(4), C602.

Jesus ICG, et al. (2020) Alamandine enhances cardiomyocyte contractility in hypertensive rats through a nitric oxide-dependent activation of CaMKII. *American journal of physiology. Cell physiology*, 318(4), C740.

Kurihara Y, et al. (2020) Nogo receptor antagonist LOTUS exerts suppression on axonal growth-inhibiting receptor PIR-B. *Journal of neurochemistry*, 155(3), 285.

Ninoyu Y, et al. (2020) The integrity of cochlear hair cells is established and maintained

through the localization of Dia1 at apical junctional complexes and stereocilia. Cell death & disease, 11(7), 536.

Ye H, et al. (2020) Retromer subunit, VPS29, regulates synaptic transmission and is required for endolysosomal function in the aging brain. eLife, 9.

Tibullo D, et al. (2020) Ixazomib Improves Bone Remodeling and Counteracts sonic Hedgehog signaling Inhibition Mediated by Myeloma Cells. Cancers, 12(2).

Steinhoff POM, et al. (2020) Visual pathways in the brain of the jumping spider *Marpissa muscosa*. The Journal of comparative neurology, 528(11), 1883.

Sun W, et al. (2020) Gabapentinoid treatment promotes corticospinal plasticity and regeneration following murine spinal cord injury. The Journal of clinical investigation, 130(1), 345.

Nowacka A, et al. (2020) PSD-95 Serine 73 phosphorylation is not required for induction of NMDA-LTD. Scientific reports, 10(1), 2054.

Mazzocchi M, et al. (2020) Na⁺/H⁺ exchanger isoform 1 activity in AQP2-expressing cells can be either proliferative or anti-proliferative depending on extracellular pH. Journal of physiology and biochemistry, 76(1), 37.

Marneros AG, et al. (2020) AP-2 γ /KCTD1 Control Distal Nephron Differentiation and Protect against Renal Fibrosis. Developmental cell, 54(3), 348.

Mulfaul K, et al. (2020) Toll-like Receptor 2 Facilitates Oxidative Damage-Induced Retinal Degeneration. Cell reports, 30(7), 2209.