

Resource Summary Report

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ImmunoStar

RRID:SCR_013473

Type: Tool

Proper Citation

ImmunoStar (RRID:SCR_013473)

Resource Information

URL: <http://immunostar.com/>

Proper Citation: ImmunoStar (RRID:SCR_013473)

Description: An Antibody supplier

Synonyms: Immunonuclear, Diasorin, Incstar, Immuno Nuclear, ImmunoStar inc.

Resource Type: reagent supplier, commercial organization, antibody supplier, material resource

Resource Name: ImmunoStar

Resource ID: SCR_013473

Alternate IDs: nlx_152388

Ratings and Alerts

No rating or validation information has been found for ImmunoStar.

No alerts have been found for ImmunoStar.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 613 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.com/sci-crunch).

Nakatani K, et al. (2024) Inhibition of OCT4 binding at the MYCN locus induces neuroblastoma cell death accompanied by downregulation of transcripts with high-open reading frame dominance. *Frontiers in oncology*, 14, 1237378.

Jiao H, et al. (2024) An orexin-receptor-2-mediated heart-brain axis in cardiac pain. *iScience*, 27(3), 109067.

Miskelly MG, et al. (2024) RNA sequencing unravels novel L cell constituents and mechanisms of GLP-1 secretion in human gastric bypass-operated intestine. *Diabetologia*, 67(2), 356.

Takada A, et al. (2024) Development of an optogenetics tool, Opto-RANK, for control of osteoclast differentiation using blue light. *Scientific reports*, 14(1), 1749.

Martinez A, et al. (2024) Mitochondrial Cisd1/Cisd accumulation blocks mitophagy and genetic or pharmacological inhibition rescues neurodegenerative phenotypes in Pink1/parkin models. *Molecular neurodegeneration*, 19(1), 12.

Thi Lai T, et al. (2024) Microglial inhibition alleviates alpha-synuclein propagation and neurodegeneration in Parkinson's disease mouse model. *NPJ Parkinson's disease*, 10(1), 32.

Moe AAK, et al. (2024) Investigation of vagal sensory neurons in mice using optical vagal stimulation and tracheal neuroanatomy. *iScience*, 27(3), 109182.

Kato Y, et al. (2024) Protocol for gene knockdown using siRNA in primary cultured neonatal murine microglia. *STAR protocols*, 5(1), 102867.

Jo-Watanabe A, et al. (2024) Bicarbonate signalling via G protein-coupled receptor regulates ischaemia-reperfusion injury. *Nature communications*, 15(1), 1530.

Diel de Amorim M, et al. (2023) Characterization of serum and tissue oxytocinase and tissue oxytocin in the pregnant and non-pregnant mare. *Scientific reports*, 13(1), 4616.

Kitajima N, et al. (2023) Nucleotide-binding oligomerization domain protein-1 is expressed and involved in the inflammatory response in human sebocytes. *Biochemistry and biophysics reports*, 36, 101561.

Sugihara R, et al. (2023) Lysophosphatidylserine induces necrosis in pressure overloaded male mouse hearts via G protein coupled receptor 34. *Nature communications*, 14(1), 4494.

Patil N, et al. (2023) Electrical stimulation affects the differentiation of transplanted regionally specific human spinal neural progenitor cells (sNPCs) after chronic spinal cord injury. *Stem cell research & therapy*, 14(1), 378.

Nees TA, et al. (2023) Role of TMEM100 in mechanically insensitive nociceptor un-silencing. *Nature communications*, 14(1), 1899.

Onodera K, et al. (2023) In vivo recording of the circadian calcium rhythm in Prokineticin 2 neurons of the suprachiasmatic nucleus. *Scientific reports*, 13(1), 16974.

Takebayashi G, et al. (2023) E-Cadherin Is Expressed in Epithelial Cells of the Choroid Plexus in Human and Mouse Brains. *Current issues in molecular biology*, 45(10), 7813.

Shima T, et al. (2023) The TMEM192-mKeima probe specifically assays lysophagy and reveals its initial steps. *The Journal of cell biology*, 222(12).

Kato T, et al. (2023) Prognostic significance of serum fucosylated pro-haptoglobin in advanced renal cell carcinoma patients treated with immune checkpoint inhibitors. *Scientific reports*, 13(1), 17239.

Santiago C, et al. (2023) Activity-dependent development of the body's touch receptors. *bioRxiv : the preprint server for biology*.

Xu J, et al. (2023) The BCL-2 family protein BCL-RAMBO interacts and cooperates with GRP75 to promote its apoptosis signaling pathway. *Scientific reports*, 13(1), 14041.