Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 2, 2024

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.

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.