

# Nuri Yun

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

449  
citations

687363

13  
h-index

713466

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

652  
citing authors

#	ARTICLE	IF	CITATIONS
1	RNF166 plays a dual role for Lys63-linked ubiquitination and sumoylation of its target proteins. <i>Journal of Neural Transmission</i> , 2022, 129, 463-475.	2.8	1
2	Small extracellular vesicles derived from patients with persistent atrial fibrillation exacerbate arrhythmogenesis via miR-30a-5p. <i>Clinical Science</i> , 2022, 136, 621-637.	4.3	3
3	Co-delivery of curcumin and miRNA-144-3p using heart-targeted extracellular vesicles enhances the therapeutic efficacy for myocardial infarction. <i>Journal of Controlled Release</i> , 2021, 331, 62-73.	9.9	41
4	Dysregulated autophagy is linked to BAX oligomerization and subsequent cytochrome c release in 6-hydroxydopamine-treated neuronal cells. <i>Biochemical and Biophysical Research Communications</i> , 2021, 548, 20-26.	2.1	6
5	Improved cardiac-specific delivery of RAGE siRNA within small extracellular vesicles engineered to express intense cardiac targeting peptide attenuates myocarditis. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 24, 1024-1032.	5.1	23
6	Intense cardiac-targeted small extracellular vesicles-mediated delivery of RAGE siRNA attenuates inflammation in rat myocarditis model. <i>European Heart Journal</i> , 2020, 41, .	2.2	1
7	Calpain-mediated cleavage of Fbxw7 during excitotoxicity. <i>Neuroscience Letters</i> , 2020, 736, 135265.	2.1	2
8	RING-finger protein 166 plays a novel pro-apoptotic role in neurotoxin-induced neurodegeneration via ubiquitination of XIAP. <i>Cell Death and Disease</i> , 2020, 11, 939.	6.3	8
9	Therapeutic potential of miR-21 regulation by human peripheral blood derived-small extracellular vesicles in myocardial infarction. <i>Clinical Science</i> , 2020, 134, 985-999.	4.3	8
10	Site-specific phosphorylation of Fbxw7 by Cdk5/p25 and its resulting decreased stability are linked to glutamate-induced excitotoxicity. <i>Cell Death and Disease</i> , 2019, 10, 579.	6.3	18
11	Calcium chloride enhances the delivery of exosomes. <i>PLoS ONE</i> , 2019, 14, e0220036.	2.5	7
12	Anamorsin attenuates cupric chloride-induced dopaminergic neuronal cell death. <i>Biochemical and Biophysical Research Communications</i> , 2019, 520, 99-106.	2.1	3
13	Human peripheral blood-derived exosomes for microRNA delivery. <i>International Journal of Molecular Medicine</i> , 2019, 43, 2319-2328.	4.0	32
14	Expression of miRNAs in circulating exosomes derived from patients with persistent atrial fibrillation. <i>FASEB Journal</i> , 2019, 33, 5979-5989.	0.5	40
15	Cardiac-specific delivery by cardiac tissue-targeting peptide-expressing exosomes. <i>Biochemical and Biophysical Research Communications</i> , 2018, 499, 803-808.	2.1	101
16	The Role of Serotonin in Ventricular Repolarization in Pregnant Mice. <i>Yonsei Medical Journal</i> , 2018, 59, 279.	2.2	1
17	The acetylation of cyclin-dependent kinase 5 at lysine 33 regulates kinase activity and neurite length in hippocampal neurons. <i>Scientific Reports</i> , 2018, 8, 13676.	3.3	18
18	Phosphorylation of CHIP at Ser20 by Cdk5 promotes tAIF-mediated neuronal death. <i>Cell Death and Differentiation</i> , 2016, 23, 333-346.	11.2	31

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19	Acetylation of cyclin-dependent kinase 5 is mediated by GCN5. <i>Biochemical and Biophysical Research Communications</i> , 2014, 447, 121-127.	2.1	19
20	Anamorsin, a Novel Caspase-3 Substrate in Neurodegeneration. <i>Journal of Biological Chemistry</i> , 2014, 289, 22183-22195.	3.4	8
21	Caspase-3-mediated cleavage of PICOT in apoptosis. <i>Biochemical and Biophysical Research Communications</i> , 2013, 432, 533-538.	2.1	17
22	Gel-based Protease Proteomics for Identifying the Novel Calpain Substrates in Dopaminergic Neuronal Cell. <i>Journal of Biological Chemistry</i> , 2013, 288, 36717-36732.	3.4	17
23	Nuclear translocation of anamorsin during drug-induced dopaminergic neurodegeneration in culture and in rat brain. <i>Journal of Neural Transmission</i> , 2011, 118, 433-444.	2.8	16
24	Proteomic analysis of expression and protein interactions in a 6-hydroxydopamine-induced rat brain lesion model. <i>Neurochemistry International</i> , 2010, 57, 16-32.	3.8	24