

Ioannis Grammatikakis

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

4,065
citations

361296

20
h-index

501076

28
g-index

30
all docs

30
docs citations

30
times ranked

5913
citing authors

#	ARTICLE	IF	CITATIONS
1	Significance of lncRNA abundance to function. <i>Mammalian Genome</i> , 2022, 33, 271-280.	1.0	23
2	An Evolutionarily Conserved AU-Rich Element in the 3' Untranslated Region of a Transcript Misannotated as a Long Noncoding RNA Regulates RNA Stability. <i>Molecular and Cellular Biology</i> , 2022, 42, e0050521.	1.1	2
3	HNRNPH1 destabilizes the G-quadruplex structures formed by G-rich RNA sequences that regulate the alternative splicing of an oncogenic fusion transcript. <i>Nucleic Acids Research</i> , 2022, 50, 6474-6496.	6.5	14
4	The p53-induced RNA-binding protein ZMAT3 is a splicing regulator that inhibits the splicing of oncogenic CD44 variants in colorectal carcinoma. <i>Genes and Development</i> , 2021, 35, 102-116.	2.7	29
5	AUF1 ligand <i>circPCNX</i> reduces cell proliferation by competing with <i>p21</i> mRNA to increase p21 production. <i>Nucleic Acids Research</i> , 2021, 49, 1631-1646.	6.5	56
6	Genome-Wide Analysis of the FOXA1 Transcriptional Network Identifies Novel Protein-Coding and Long Noncoding RNA Targets in Colorectal Cancer Cells. <i>Molecular and Cellular Biology</i> , 2020, 40, .	1.1	13
7	A Circular RNA from the <i>MDM2</i> Locus Controls Cell Cycle Progression by Suppressing p53 Levels. <i>Molecular and Cellular Biology</i> , 2020, 40, .	1.1	21
8	A small protein encoded by a putative lncRNA regulates apoptosis and tumorigenicity in human colorectal cancer cells. <i>ELife</i> , 2020, 9, .	2.8	43
9	Loss of miR-451a enhances SPARC production during myogenesis. <i>PLoS ONE</i> , 2019, 14, e0214301.	1.1	8
10	Senolytic therapy alleviates A β -associated oligodendrocyte progenitor cell senescence and cognitive deficits in an Alzheimer's disease model. <i>Nature Neuroscience</i> , 2019, 22, 719-728.	7.1	577
11	Posttranslational control of <i>HuR</i> function. <i>Wiley Interdisciplinary Reviews RNA</i> , 2017, 8, e1372.	3.2	184
12	Identification of HuR target circular RNAs uncovers suppression of PABPN1 translation by <i>CircPABPN1</i> . <i>RNA Biology</i> , 2017, 14, 361-369.	1.5	655
13	High-purity circular RNA isolation method (RPAD) reveals vast collection of intronic circRNAs. <i>Nucleic Acids Research</i> , 2017, 45, e116-e116.	6.5	155
14	Identification of senescence-associated circular RNAs (SAC-RNAs) reveals senescence suppressor <i>CircPVT1</i> . <i>Nucleic Acids Research</i> , 2017, 45, 4021-4035.	6.5	205
15	Senescence-Associated MicroRNAs. <i>International Review of Cell and Molecular Biology</i> , 2017, 334, 177-205.	1.6	58
16	Emerging roles and context of circular <i>circRNAs</i> . <i>Wiley Interdisciplinary Reviews RNA</i> , 2017, 8, e1386.	3.2	127
17	Identification of neural stem cell differentiation repressor complex <i>Pnky-PTBP1</i> . <i>Stem Cell Investigation</i> , 2016, 3, 10-10.	1.3	16
18	The long and the short of TRF2 in neurogenesis. <i>Cell Cycle</i> , 2016, 15, 3026-3032.	1.3	13

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19	Alternative Splicing of Neuronal Differentiation Factor TRF2 Regulated by HNRNPH1/H2. <i>Cell Reports</i> , 2016, 15, 926-934.	2.9	55
20	CircInteractome: A web tool for exploring circular RNAs and their interacting proteins and microRNAs. <i>RNA Biology</i> , 2016, 13, 34-42.	1.5	914
21	LncRNA <i>OIP5-AS1/cyano</i> sponges RNA-binding protein HuR. <i>Nucleic Acids Research</i> , 2016, 44, 2378-2392.	6.5	158
22	Novel RNA-binding activity of MYF5 enhances <i>Ccnd1</i> / <i>Cyclin D1</i> mRNA translation during myogenesis. <i>Nucleic Acids Research</i> , 2016, 44, 2393-2408.	6.5	52
23	Circular RNAs in monkey muscle: age-dependent changes. <i>Aging</i> , 2015, 7, 903-910.	1.4	104
24	Long noncoding RNAs (lncRNAs) and the molecular hallmarks of aging. <i>Aging</i> , 2014, 6, 992-1009.	1.4	189
25	<i>7SL</i> RNA represses p53 translation by competing with HuR. <i>Nucleic Acids Research</i> , 2014, 42, 10099-10111.	6.5	121
26	PAR-CLIP analysis uncovers AUF1 impact on target RNA fate and genome integrity. <i>Nature Communications</i> , 2014, 5, 5248.	5.8	156
27	HuD Regulates Coding and Noncoding RNA to Induce APP τ 's Processing. <i>Cell Reports</i> , 2014, 7, 1401-1409.	2.9	90
28	Modulation of Cancer Traits by Tumor Suppressor microRNAs. <i>International Journal of Molecular Sciences</i> , 2013, 14, 1822-1842.	1.8	27