

Kyoung-mi Kim

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29
papers

2,166
citations

19
h-index

30
g-index

30
ext. papers

2,736
ext. citations

10
avg, IF

4.95
L-index

#	Paper	IF	Citations
29	Mitochondrial RNA in Alzheimer's Disease Circulating Extracellular Vesicles. <i>Frontiers in Cell and Developmental Biology</i> , 2020 , 8, 581882	5.7	9
28	circSamd4 represses myogenic transcriptional activity of PUR proteins. <i>Nucleic Acids Research</i> , 2020 , 48, 3789-3805	20.1	34
27	Senolysis and Senostasis Through the Plasma Membrane. <i>Healthy Ageing and Longevity</i> , 2020 , 131-143	0.5	1
26	Transcriptome signature of cellular senescence. <i>Nucleic Acids Research</i> , 2019 , 47, 7294-7305	20.1	69
25	Senescence lncRNAs govern cell surface components: lncRNA-OIS1 transcriptionally elevates DPP4. <i>Non-coding RNA Investigation</i> , 2019 , 3, 6-6	0.6	1
24	Loss of RNA-binding protein GRSF1 activates mTOR to elicit a proinflammatory transcriptional program. <i>Nucleic Acids Research</i> , 2019 , 47, 2472-2486	20.1	14
23	Cytoplasmic functions of long noncoding RNAs. <i>Wiley Interdisciplinary Reviews RNA</i> , 2018 , 9, e1471	9.3	202
22	GRSF1 suppresses cell senescence. <i>Aging</i> , 2018 , 10, 1856-1866	5.6	8
21	SCAMP4 enhances the senescent cell secretome. <i>Genes and Development</i> , 2018 , 32, 909-914	12.6	26
20	Identification of HuR target circular RNAs uncovers suppression of PABPN1 translation by CircPABPN1. <i>RNA Biology</i> , 2017 , 14, 361-369	4.8	440
19	RNA in extracellular vesicles. <i>Wiley Interdisciplinary Reviews RNA</i> , 2017 , 8, e1413	9.3	245
18	Identification of senescence-associated circular RNAs (SAC-RNAs) reveals senescence suppressor CircPVT1. <i>Nucleic Acids Research</i> , 2017 , 45, 4021-4035	20.1	156
17	Identification of senescent cell surface targetable protein DPP4. <i>Genes and Development</i> , 2017 , 31, 1529-1534	12.6	103
16	Misfolded polypeptides are selectively recognized and transported toward aggresomes by a CED complex. <i>Nature Communications</i> , 2017 , 8, 15730	17.4	24
15	Mitochondrial noncoding RNA transport. <i>BMB Reports</i> , 2017 , 50, 164-174	5.5	43
14	Long noncoding RNAs in diseases of aging. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016 , 1859, 209-21	6	58
13	HuR and GRSF1 modulate the nuclear export and mitochondrial localization of the lncRNA RMRP. <i>Genes and Development</i> , 2016 , 30, 1224-39	12.6	117

12	Circular RNAs in monkey muscle: age-dependent changes. <i>Aging</i> , 2015 , 7, 903-10	5.6	79
11	PAR-CLIP analysis uncovers AUF1 impact on target RNA fate and genome integrity. <i>Nature Communications</i> , 2014 , 5, 5248	17.4	108
10	Non-structural protein 1 of influenza viruses inhibits rapid mRNA degradation mediated by double-stranded RNA-binding protein, staufen1. <i>FEBS Letters</i> , 2013 , 587, 2118-24	3.8	8
9	Rapid degradation of replication-dependent histone mRNAs largely occurs on mRNAs bound by nuclear cap-binding proteins 80 and 20. <i>Nucleic Acids Research</i> , 2013 , 41, 1307-18	20.1	27
8	Staufen1-mediated mRNA decay functions in adipogenesis. <i>Molecular Cell</i> , 2012 , 46, 495-506	17.6	81
7	The upstream open reading frame of cyclin-dependent kinase inhibitor 1A mRNA negatively regulates translation of the downstream main open reading frame. <i>Biochemical and Biophysical Research Communications</i> , 2012 , 424, 469-75	3.4	12
6	A new MIF4G domain-containing protein, CTIF, directs nuclear cap-binding protein CBP80/20-dependent translation. <i>Genes and Development</i> , 2009 , 23, 2033-45	12.6	75
5	Human proline-rich nuclear receptor coregulatory protein 2 mediates an interaction between mRNA surveillance machinery and decapping complex. <i>Molecular Cell</i> , 2009 , 33, 75-86	17.6	127
4	Selective translational repression of truncated proteins from frameshift mutation-derived mRNAs in tumors. <i>PLoS Biology</i> , 2007 , 5, e109	9.7	45
3	Hepatitis C virus NS2 protein activates cellular cyclic AMP-dependent pathways. <i>Biochemical and Biophysical Research Communications</i> , 2007 , 356, 948-54	3.4	7
2	Pioneer round of translation occurs during serum starvation. <i>Biochemical and Biophysical Research Communications</i> , 2007 , 362, 145-151	3.4	17
1	Pioneer round of translation mediated by nuclear cap-binding proteins CBP80/20 occurs during prolonged hypoxia. <i>FEBS Letters</i> , 2007 , 581, 5158-64	3.8	15