

Myriam Gorospe

List of Publications by Year in descending order

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Version: 2024-02-01

289
papers

30,593
citations

4584

88
h-index

6349

163
g-index

301
all docs

301
docs citations

301
times ranked

33688
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of atrial-enriched lncRNA <i>Walras</i> linked to cardiomyocyte cytoarchitecture and atrial fibrillation. <i>FASEB Journal</i> , 2022, 36, e22051.	0.2	5
2	The versatile role of HuR in Glioblastoma and its potential as a therapeutic target for a multi-pronged attack. <i>Advanced Drug Delivery Reviews</i> , 2022, 181, 114082.	6.6	14
3	Systematic identification of NF90 target RNAs by iCLIP analysis. <i>Scientific Reports</i> , 2022, 12, 364.	1.6	3
4	Alternative Polyadenylation Utilization Results in Ribosome Assembly and mRNA Translation Deficiencies in a Model for Muscle Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 1130-1140.	1.7	3
5	Identification of gingerenone A as a novel senolytic compound. <i>PLoS ONE</i> , 2022, 17, e0266135.	1.1	13
6	Measurement of Protein Turnover Rates in Senescent and Non-Dividing Cultured Cells with Metabolic Labeling and Mass Spectrometry. <i>Journal of Visualized Experiments</i> , 2022, , .	0.2	1
7	Early SRC activation skews cell fate from apoptosis to senescence. <i>Science Advances</i> , 2022, 8, eabm0756.	4.7	22
8	Proteomes of primary skin fibroblasts from healthy individuals reveal altered cell responses across the life span. <i>Aging Cell</i> , 2022, 21, e13609.	3.0	7
9	<i>LINC00162</i> regulates cell proliferation and apoptosis by sponging <i>PAQR4</i> - targeting miR-485p. <i>Journal of Cellular Physiology</i> , 2022, , .	2.0	1
10	LncRNA <i>OIP5-AS1</i> directed miR-7 degradation promotes MYMX production during human myogenesis. <i>Nucleic Acids Research</i> , 2022, 50, 7115-7133.	6.5	10
11	Integrated lncRNA function upon genomic and epigenomic regulation. <i>Molecular Cell</i> , 2022, 82, 2252-2266.	4.5	137
12	A dual-activity topoisomerase complex regulates mRNA translation and turnover. <i>Nucleic Acids Research</i> , 2022, 50, 7013-7033.	6.5	9
13	Translational Control during Cellular Senescence. <i>Molecular and Cellular Biology</i> , 2021, 41, .	1.1	29
14	Practical guide for circular RNA analysis: Steps, tips, and resources. <i>Wiley Interdisciplinary Reviews RNA</i> , 2021, 12, e1633.	3.2	13
15	Identification of circRNA-Interacting Proteins by Affinity Pulldown. <i>Methods in Molecular Biology</i> , 2021, 2372, 193-202.	0.4	0
16	Characterizing and circumventing sequence restrictions for synthesis of circular RNA <i>in vitro</i> . <i>Nucleic Acids Research</i> , 2021, 49, e35-e35.	6.5	17
17	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
18	Ribosome profiling analysis of human skeletal muscle identifies reduced translation of mitochondrial proteins with age. <i>RNA Biology</i> , 2021, 18, 1555-1559.	1.5	9

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19	Improved Macrophage Isolation from Mouse Skeletal Muscle. <i>Bio-protocol</i> , 2021, 11, .	0.2	2
20	HuB and HuD repress telomerase activity by dissociating HuR from <i>TERC</i> . <i>Nucleic Acids Research</i> , 2021, 49, 2848-2858.	6.5	9
21	hnRNPK-regulated LINC00263 promotes malignant phenotypes through miR-147a/CAPN2. <i>Cell Death and Disease</i> , 2021, 12, 290.	2.7	18
22	Proteomics in aging research: A roadmap to clinical, translational research. <i>Aging Cell</i> , 2021, 20, e13325.	3.0	59
23	Skeletal muscle transcriptome in healthy aging. <i>Nature Communications</i> , 2021, 12, 2014.	5.8	56
24	The Role of SASP Factor GDF15 in Vascular Smooth Muscle Cell Senescence and Atherosclerosis. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
25	GRSF1 deficiency in skeletal muscle reduces endurance in aged mice. <i>Aging</i> , 2021, 13, 14557-14570.	1.4	6
26	Reduction of lamin B receptor levels by miR-340-5p disrupts chromatin, promotes cell senescence and enhances senolysis. <i>Nucleic Acids Research</i> , 2021, 49, 7389-7405.	6.5	14
27	MicroRNA-195 regulates Tuft cell function in the intestinal epithelium by altering translation of DCLK1. <i>American Journal of Physiology - Cell Physiology</i> , 2021, 320, C1042-C1054.	2.1	17
28	Acid ceramidase promotes senescent cell survival. <i>Aging</i> , 2021, 13, 15750-15769.	1.4	11
29	SFPQ rescues F508del-CFTR expression and function in cystic fibrosis bronchial epithelial cells. <i>Scientific Reports</i> , 2021, 11, 16645.	1.6	2
30	Systematic Identification of circRNAs in Alzheimer's Disease. <i>Genes</i> , 2021, 12, 1258.	1.0	9
31	Circular RNA CirHIPK3 Promotes Homeostasis of the Intestinal Epithelium by Reducing MicroRNA 29b Function. <i>Gastroenterology</i> , 2021, 161, 1303-1317.e3.	0.6	40
32	Predicting physiological aging rates from a range of quantitative traits using machine learning. <i>Aging</i> , 2021, 13, 23471-23516.	1.4	6
33	A brain proteomic signature of incipient Alzheimer's disease in young <i>APOE</i> ϵ 4 carriers identifies novel drug targets. <i>Science Advances</i> , 2021, 7, eabi8178.	4.7	23
34	Methods for analysis of circular RNAs. <i>Wiley Interdisciplinary Reviews RNA</i> , 2020, 11, e1566.	3.2	34
35	HuR regulates phospholamban expression in isoproterenol-induced cardiac remodelling. <i>Cardiovascular Research</i> , 2020, 116, 944-955.	1.8	30
36	Long Noncoding RNA H19 Impairs the Intestinal Barrier by Suppressing Autophagy and Lowering Paneth and Goblet Cell Function. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2020, 9, 611-625.	2.3	46

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37	SIRT3 Haploinsufficiency Aggravates Loss of GABAergic Interneurons and Neuronal Network Hyperexcitability in an Alzheimer's Disease Model. <i>Journal of Neuroscience</i> , 2020, 40, 694-709.	1.7	59
38	A novel long noncoding RNA Linc-ASEN represses cellular senescence through multileveled reduction of p21 expression. <i>Cell Death and Differentiation</i> , 2020, 27, 1844-1861.	5.0	23
39	NQO1 protects obese mice through improvements in glucose and lipid metabolism. <i>Npj Aging and Mechanisms of Disease</i> , 2020, 6, 13.	4.5	20
40	Interaction of OIP5-AS1 with MEF2C mRNA promotes myogenic gene expression. <i>Nucleic Acids Research</i> , 2020, 48, 12943-12956.	6.5	28
41	Evolutionarily Selected Overexpression of the Cytokine BAFF Enhances Mucosal Immune Response Against <i>P. falciparum</i> . <i>Frontiers in Immunology</i> , 2020, 11, 575103.	2.2	4
42	Regulation of cellular sterol homeostasis by the oxygen responsive noncoding RNA lincNORS. <i>Nature Communications</i> , 2020, 11, 4755.	5.8	12
43	Complex genetic signatures in immune cells underlie autoimmunity and inform therapy. <i>Nature Genetics</i> , 2020, 52, 1036-1045.	9.4	153
44	Mitochondrial RNA in Alzheimer's Disease Circulating Extracellular Vesicles. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 581882.	1.8	31
45	Hepatic HuR modulates lipid homeostasis in response to high-fat diet. <i>Nature Communications</i> , 2020, 11, 3067.	5.8	36
46	RNA-Binding Protein HuR Promotes Th17 Cell Differentiation and Can Be Targeted to Reduce Autoimmune Neuroinflammation. <i>Journal of Immunology</i> , 2020, 204, 2076-2087.	0.4	22
47	Circular RNAs in Blood Malignancies. <i>Frontiers in Molecular Biosciences</i> , 2020, 7, 109.	1.6	39
48	Noncoding RNAs Controlling Telomere Homeostasis in Senescence and Aging. <i>Trends in Molecular Medicine</i> , 2020, 26, 422-433.	3.5	22
49	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
50	Interaction between HuR and <i>circPABPN1</i> Modulates Autophagy in the Intestinal Epithelium by Altering <i>ATG16L1</i> Translation. <i>Molecular and Cellular Biology</i> , 2020, 40, .	1.1	69
51	<i>circSamd4</i> represses myogenic transcriptional activity of PUR proteins. <i>Nucleic Acids Research</i> , 2020, 48, 3789-3805.	6.5	60
52	Regulation of senescence traits by MAPKs. <i>GeroScience</i> , 2020, 42, 397-408.	2.1	84
53	HuR/ELAVL1 drives malignant peripheral nerve sheath tumor growth and metastasis. <i>Journal of Clinical Investigation</i> , 2020, 130, 3848-3864.	3.9	38
54	Survey of senescent cell markers with age in human tissues. <i>Aging</i> , 2020, 12, 4052-4066.	1.4	88

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55	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
56	Ribonucleoprotein Immunoprecipitation (RIP) Analysis. <i>Bio-protocol</i> , 2020, 10, e3488.	0.2	8
57	Senolysis and Senostasis Through the Plasma Membrane. <i>Healthy Ageing and Longevity</i> , 2020, , 131-143.	0.2	1
58	RNA-Binding Protein HuR Regulates Paneth Cell Function by Altering Membrane Localization of TLR2 via Post-transcriptional Control of CNPY3. <i>Gastroenterology</i> , 2019, 157, 731-743.	0.6	42
59	Transcriptome signature of cellular senescence. <i>Nucleic Acids Research</i> , 2019, 47, 7294-7305.	6.5	185
60	Skewed macrophage polarization in aging skeletal muscle. <i>Aging Cell</i> , 2019, 18, e13032.	3.0	72
61	Rolling Circle cDNA Synthesis Uncovers Circular RNA Splice Variants. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3988.	1.8	26
62	Loss of miR-451a enhances SPARC production during myogenesis. <i>PLoS ONE</i> , 2019, 14, e0214301.	1.1	8
63	mRNA methylation in cell senescence. <i>Wiley Interdisciplinary Reviews RNA</i> , 2019, 10, e1547.	3.2	35
64	Long noncoding RNAs in intestinal epithelium homeostasis. <i>American Journal of Physiology - Cell Physiology</i> , 2019, 317, C93-C100.	2.1	22
65	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
66	NF90 regulation of immune factor expression in response to malaria antigens. <i>Cell Cycle</i> , 2019, 18, 708-722.	1.3	14
67	Loss of RNA-binding protein GRSF1 activates mTOR to elicit a proinflammatory transcriptional program. <i>Nucleic Acids Research</i> , 2019, 47, 2472-2486.	6.5	25
68	HuR Reduces Radiation-Induced DNA Damage by Enhancing Expression of ARID1A. <i>Cancers</i> , 2019, 11, 2014.	1.7	23
69	RPAD (RNase R treatment, polyadenylation, and poly(A)+ RNA depletion) method to isolate highly pure circular RNA. <i>Methods</i> , 2019, 155, 41-48.	1.9	57
70	Discovery proteomics in aging human skeletal muscle finds change in spliceosome, immunity, proteostasis and mitochondria. <i>ELife</i> , 2019, 8, .	2.8	132
71	lncRNA circles of influence in Kaposi sarcoma. <i>Annals of Translational Medicine</i> , 2019, 7, S109-S109.	0.7	0
72	Cytoplasmic functions of long noncoding RNAs. <i>Wiley Interdisciplinary Reviews RNA</i> , 2018, 9, e1471.	3.2	327

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73	Regulation of Intestinal Epithelial Barrier Function by Long Noncoding RNA <i>uc.173</i> through Interaction with MicroRNA 29b. <i>Molecular and Cellular Biology</i> , 2018, 38, .	1.1	46
74	Noncoding RNAs in Alzheimer's disease. <i>Wiley Interdisciplinary Reviews RNA</i> , 2018, 9, e1463.	3.2	144
75	Analysis of Circular RNAs Using the Web Tool CirInteractome. <i>Methods in Molecular Biology</i> , 2018, 1724, 43-56.	0.4	40
76	Stress granules counteract senescence by sequestration of PAI-1. <i>EMBO Reports</i> , 2018, 19, .	2.0	40
77	A RAS-CaMKK β -AMPK α pathway promotes senescence by licensing post-translational activation of C/EBP β through a novel 3'UTR mechanism. <i>Oncogene</i> , 2018, 37, 3528-3548.	2.6	12
78	STIM1, but not STIM2, Is the Calcium Sensor Critical for Sweat Secretion. <i>Journal of Investigative Dermatology</i> , 2018, 138, 704-707.	0.3	4
79	Long Noncoding RNA <i>uc.173</i> Promotes Renewal of the Intestinal Mucosa by Inducing Degradation of MicroRNA 195. <i>Gastroenterology</i> , 2018, 154, 599-611.	0.6	88
80	Detection and Analysis of Circular RNAs by RT-PCR. <i>Bio-protocol</i> , 2018, 8, .	0.2	124
81	GRSF1 suppresses cell senescence. <i>Aging</i> , 2018, 10, 1856-1866.	1.4	19
82	Multi-leveled suppression of p53 function by HuR lncRNPs. <i>Non-coding RNA Investigation</i> , 2018, 2, 2-2.	0.6	1
83	Identifying intronic circRNAs: progress and challenges. <i>Non-coding RNA Investigation</i> , 2018, 2, 34-34.	0.6	1
84	Cooperative translational control of polymorphic BAFF by NF90 and miR-15a. <i>Nucleic Acids Research</i> , 2018, 46, 12040-12051.	6.5	27
85	Intracellular RNA-tracking methods. <i>Open Biology</i> , 2018, 8, 180104.	1.5	28
86	<i>uc.173</i> Coordinates Small Intestinal Epithelium Homeostasis by Regulating Stability of HuR. <i>Molecular and Cellular Biology</i> , 2018, 38, .	1.1	20
87	SCAMP4 enhances the senescent cell secretome. <i>Genes and Development</i> , 2018, 32, 909-914.	2.7	38
88	AKTions by Cytoplasmic lncRNA CASC9 Promote Hepatocellular Carcinoma Survival. <i>Hepatology</i> , 2018, 68, 1675-1677.	3.6	29
89	MIR100 host gene-encoded lncRNAs regulate cell cycle by modulating the interaction between HuR and its target mRNAs. <i>Nucleic Acids Research</i> , 2018, 46, 10405-10416.	6.5	61
90	HuR regulates telomerase activity through TERC methylation. <i>Nature Communications</i> , 2018, 9, 2213.	5.8	29

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91	The coding potential of circRNAs. <i>Aging</i> , 2018, 10, 2228-2229.	1.4	28
92	Posttranslational control of <sc>HuR</sc> function. <i>Wiley Interdisciplinary Reviews RNA</i> , 2017, 8, e1372.	3.2	184
93	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
94	<sc>RNA</sc> in extracellular vesicles. <i>Wiley Interdisciplinary Reviews RNA</i> , 2017, 8, e1413.	3.2	363
95	NSUN2-Mediated m5C Methylation and METTL3/METTL14-Mediated m6A Methylation Cooperatively Enhance p21 Translation. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 2587-2598.	1.2	203
96	SASP regulation by noncoding RNA. <i>Mechanisms of Ageing and Development</i> , 2017, 168, 37-43.	2.2	66
97	TIA-1 RRM23 binding and recognition of target oligonucleotides. <i>Nucleic Acids Research</i> , 2017, 45, 4944-4957.	6.5	18
98	WIG1 is crucial for AGO2-mediated ACOT7 mRNA silencing via miRNA-dependent and -independent mechanisms. <i>Nucleic Acids Research</i> , 2017, 45, 6894-6910.	6.5	9
99	Overexpression of the Cytokine BAFF and Autoimmunity Risk. <i>New England Journal of Medicine</i> , 2017, 376, 1615-1626.	13.9	301
100	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
101	Identification of senescence-associated circular RNAs (SAC-RNAs) reveals senescence suppressor CircPVT1. <i>Nucleic Acids Research</i> , 2017, 45, 4021-4035.	6.5	205
102	Bioinformatic tools for analysis of <sc>CLIP</sc> ribonucleoprotein data. <i>Wiley Interdisciplinary Reviews RNA</i> , 2017, 8, e1404.	3.2	9
103	HuR Enhances Early Restitution of the Intestinal Epithelium by Increasing Cdc42 Translation. <i>Molecular and Cellular Biology</i> , 2017, 37, .	1.1	43
104	Regulation of HuR structure and function by dihydrotanshinone-I. <i>Nucleic Acids Research</i> , 2017, 45, 9514-9527.	6.5	64
105	<sc>RNA</sc> editing enzymes <sc>ADAR</sc> 1 and <sc>ADAR</sc> 2 coordinately regulate the editing and expression of <i>Ctn</i> <sc>RNA</sc>. <i>FEBS Letters</i> , 2017, 591, 2890-2904.	1.3	23
106	Identification of senescent cell surface targetable protein DPP4. <i>Genes and Development</i> , 2017, 31, 1529-1534.	2.7	168
107	Cooperative Repression of Insulin-Like Growth Factor Type 2 Receptor Translation by MicroRNA 195 and RNA-Binding Protein CUGBP1. <i>Molecular and Cellular Biology</i> , 2017, 37, .	1.1	22
108	Senescence-Associated MicroRNAs. <i>International Review of Cell and Molecular Biology</i> , 2017, 334, 177-205.	1.6	58

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109	The RNA-binding protein HuR contributes to neuroinflammation by promoting C-C chemokine receptor 6 (CCR6) expression on Th17 cells. <i>Journal of Biological Chemistry</i> , 2017, 292, 14532-14543.	1.6	26
110	RT-qPCR Detection of Senescence-Associated Circular RNAs. <i>Methods in Molecular Biology</i> , 2017, 1534, 79-87.	0.4	28
111	Emerging roles and context of circular <scp>RNAs</scp>. <i>Wiley Interdisciplinary Reviews RNA</i> , 2017, 8, e1386.	3.2	127
112	ADAR2 regulates RNA stability by modifying access of decay-promoting RNA-binding proteins. <i>Nucleic Acids Research</i> , 2017, 45, gkw1304.	6.5	34
113	Mitochondrial noncoding RNA transport. <i>BMB Reports</i> , 2017, 50, 164-174.	1.1	49
114	Polysome Fractionation to Analyze mRNA Distribution Profiles. <i>Bio-protocol</i> , 2017, 7, .	0.2	102
115	LncRNA <i>OIP5-AS1/cyran</i> suppresses GAK expression to control mitosis. <i>Oncotarget</i> , 2017, 8, 49409-49420.	0.8	34
116	The RNA-Binding Protein HuR Posttranscriptionally Regulates IL-2 Homeostasis and CD4+ Th2 Differentiation. <i>ImmunoHorizons</i> , 2017, 1, 109-123.	0.8	20
117	Affinity Pulldown of Biotinylated RNA for Detection of Protein-RNA Complexes. <i>Bio-protocol</i> , 2016, 6, .	0.2	42
118	Identification of neural stem cell differentiation repressor complex Pnky-PTBP1. <i>Stem Cell Investigation</i> , 2016, 3, 10-10.	1.3	16
119	HuR and GRSF1 modulate the nuclear export and mitochondrial localization of the lncRNA <i>RMRP</i>. <i>Genes and Development</i> , 2016, 30, 1224-1239.	2.7	176
120	RNA topoisomerase is prevalent in all domains of life and associates with polyribosomes in animals. <i>Nucleic Acids Research</i> , 2016, 44, 6335-6349.	6.5	63
121	Novel RNA-binding activity of NQO1 promotes SERPINA1 mRNA translation. <i>Free Radical Biology and Medicine</i> , 2016, 99, 225-233.	1.3	28
122	Metformin-mediated increase in DICER1 regulates microRNA expression and cellular senescence. <i>Aging Cell</i> , 2016, 15, 572-581.	3.0	153
123	The long and the short of TRF2 in neurogenesis. <i>Cell Cycle</i> , 2016, 15, 3026-3032.	1.3	13
124	UNRelenting Translation UNRestrains Melanoma Migration. <i>Cancer Cell</i> , 2016, 30, 655-657.	7.7	2
125	Cockayne syndrome group A and B proteins converge on transcription-linked resolution of non-B DNA. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12502-12507.	3.3	72
126	Alternative Splicing of Neuronal Differentiation Factor TRF2 Regulated by HNRNPH1/H2. <i>Cell Reports</i> , 2016, 15, 926-934.	2.9	55

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127	Mammalian ataxin-2 modulates translation control at the pre-initiation complex via PI3K/mTOR and is induced by starvation. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 1558-1569.	1.8	86
128	RPTOR, a novel target of miR-155, elicits a fibrotic phenotype of cystic fibrosis lung epithelium by upregulating CTGF. <i>RNA Biology</i> , 2016, 13, 837-847.	1.5	21
129	RNA-binding proteins regulate cell respiration and coenzyme Q biosynthesis by post-transcriptional regulation of COQ7. <i>RNA Biology</i> , 2016, 13, 622-634.	1.5	28
130	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
131	LncRNA <i>OIP5-AS1/cyrano</i> sponges RNA-binding protein HuR. <i>Nucleic Acids Research</i> , 2016, 44, 2378-2392.	6.5	158
132	<i>H19</i> Long Noncoding RNA Regulates Intestinal Epithelial Barrier Function via MicroRNA 675 by Interacting with RNA-Binding Protein HuR. <i>Molecular and Cellular Biology</i> , 2016, 36, 1332-1341.	1.1	123
133	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
134	RNA-binding protein HuD reduces triglyceride production in pancreatic β^2 cells by enhancing the expression of insulin-induced gene 1. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 675-685.	0.9	21
135	Long noncoding RNA <i>SPRY4-IT1</i> regulates intestinal epithelial barrier function by modulating the expression levels of tight junction proteins. <i>Molecular Biology of the Cell</i> , 2016, 27, 617-626.	0.9	80
136	Long noncoding RNAs in diseases of aging. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 209-221.	0.9	70
137	Cross-Linking Immunoprecipitation and qPCR (CLIP-qPCR) Analysis to Map Interactions Between Long Noncoding RNAs and RNA-Binding Proteins. <i>Methods in Molecular Biology</i> , 2016, 1402, 11-17.	0.4	38
138	Identification of mRNA-Interacting Factors by MS2-TRAP (MS2-Tagged RNA Affinity Purification). <i>Methods in Molecular Biology</i> , 2016, 1421, 15-22.	0.4	42
139	HuR silencing elicits oxidative stress and DNA damage and sensitizes human triple-negative breast cancer cells to radiotherapy. <i>Oncotarget</i> , 2016, 7, 64820-64835.	0.8	60
140	RNA methyltransferase NSUN2 promotes stress-induced HUVEC senescence. <i>Oncotarget</i> , 2016, 7, 19099-19110.	0.8	44
141	B Cell "Intrinsic Expression of the HuR RNA-Binding Protein Is Required for the T Cell" Dependent Immune Response In Vivo. <i>Journal of Immunology</i> , 2015, 195, 3449-3462.	0.4	24
142	A <i>BRCA1</i> interacting lncRNA regulates homologous recombination. <i>EMBO Reports</i> , 2015, 16, 1520-1534.	2.0	126
143	Noncoding RNA control of cellular senescence. <i>Wiley Interdisciplinary Reviews RNA</i> , 2015, 6, 615-629.	3.2	71
144	Circular RNAs in monkey muscle: age-dependent changes. <i>Aging</i> , 2015, 7, 903-910.	1.4	104

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145	NSun2 delays replicative senescence by repressing p27 (KIP1) translation and elevating CDK1 translation. <i>Aging</i> , 2015, 7, 1143-1155.	1.4	93
146	Transgenic Expression of miR-222 Disrupts Intestinal Epithelial Regeneration by Targeting Multiple Genes Including Frizzled-7. <i>Molecular Medicine</i> , 2015, 21, 676-687.	1.9	22
147	JunD enhances miR-29b levels transcriptionally and posttranscriptionally to inhibit proliferation of intestinal epithelial cells. <i>American Journal of Physiology - Cell Physiology</i> , 2015, 308, C813-C824.	2.1	19
148	Noncoding RNA in age-related cardiovascular diseases. <i>Journal of Molecular and Cellular Cardiology</i> , 2015, 83, 142-155.	0.9	99
149	miR-431 promotes differentiation and regeneration of old skeletal muscle by targeting <i>Smad4</i> . <i>Genes and Development</i> , 2015, 29, 1605-1617.	2.7	93
150	RNA-Binding Protein Musashi1 Is a Central Regulator of Adhesion Pathways in Glioblastoma. <i>Molecular and Cellular Biology</i> , 2015, 35, 2965-2978.	1.1	51
151	Competition between RNA-binding proteins CELF1 and HuR modulates MYC translation and intestinal epithelium renewal. <i>Molecular Biology of the Cell</i> , 2015, 26, 1797-1810.	0.9	80
152	Modulation by <i>miR-29b</i> of intestinal epithelium homeostasis through the repression of menin translation. <i>Biochemical Journal</i> , 2015, 465, 315-323.	1.7	24
153	Long noncoding RNA turnover. <i>Biochimie</i> , 2015, 117, 15-21.	1.3	55
154	AUF1 promotes let-7b loading on Argonaute 2. <i>Genes and Development</i> , 2015, 29, 1599-1604.	2.7	41
155	NSun2 Promotes Cell Growth via Elevating Cyclin-Dependent Kinase 1 Translation. <i>Molecular and Cellular Biology</i> , 2015, 35, 4043-4052.	1.1	93
156	Posttranscriptional Regulation of the Inflammatory Marker C-Reactive Protein by the RNA-Binding Protein HuR and MicroRNA 637. <i>Molecular and Cellular Biology</i> , 2015, 35, 4212-4221.	1.1	36
157	Induction of <i>VEGFA</i> mRNA translation by $CoCl_2$ mediated by HuR. <i>RNA Biology</i> , 2015, 12, 1121-1130.	1.5	30
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