Burton B Yang

List of Publications by Year
in descending order

138 papers	13,624 citations	19657 61 h-index	22832 112 g-index
138 all docs	138 docs citations	138 times ranked	14864 citing authors

#	Article	IF	Citations
1	Foxo3 circular RNA retards cell cycle progression via forming ternary complexes with p21 and CDK2. Nucleic Acids Research, 2016, 44, 2846-2858.	14.5	1,323
2	MiRNA-Directed Regulation of VEGF and Other Angiogenic Factors under Hypoxia. PLoS ONE, 2006, 1, e116.	2.5	592
3	Induction of tumor apoptosis through a circular RNA enhancing Foxo3 activity. Cell Death and Differentiation, 2017, 24, 357-370.	11.2	521
4	Foxo3 circular RNA promotes cardiac senescence by modulating multiple factors associated with stress and senescence responses. European Heart Journal, 2017, 38, ehw001.	2.2	510
5	MicroRNA-378 promotes cell survival, tumor growth, and angiogenesis by targeting SuFu and Fus-1 expression. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 20350-20355.	7.1	492
6	Identifying and Characterizing circRNA-Protein Interaction. Theranostics, 2017, 7, 4183-4191.	10.0	467
7	Circbank: a comprehensive database for circRNA with standard nomenclature. RNA Biology, 2019, 16, 899-905.	3.1	309
8	A Circular RNA Binds To and Activates AKT Phosphorylation and Nuclear Localization Reducing Apoptosis and Enhancing Cardiac Repair. Theranostics, 2017, 7, 3842-3855.	10.0	297
9	A circular RNA promotes tumorigenesis by inducing c-myc nuclear translocation. Cell Death and Differentiation, 2017, 24, 1609-1620.	11.2	252
10	Long non-coding RNAs in ischemic stroke. Cell Death and Disease, 2018, 9, 281.	6.3	230
11	A circular RNA circ-DNMT1 enhances breast cancer progression by activating autophagy. Oncogene, 2018, 37, 5829-5842.	5.9	222
12	Targeting circular RNAs as a therapeutic approach: current strategies and challenges. Signal Transduction and Targeted Therapy, 2021, 6, 185.	17.1	222
13	The pro-metastasis effect of circANKS1B in breast cancer. Molecular Cancer, 2018, 17, 160.	19.2	219
14	The Circular RNA Interacts with STAT3, Increasing Its Nuclear Translocation and Wound Repair by Modulating Dnmt3a and miR-17 Function. Molecular Therapy, 2017, 25, 2062-2074.	8.2	201
15	MicroRNA-17-5p promotes chemotherapeutic drug resistance and tumour metastasis of colorectal cancer by repressing PTEN expression. Oncotarget, 2014, 5, 2974-2987.	1.8	195
16	MicroRNA MiR-17 retards tissue growth and represses fibronectin expression. Nature Cell Biology, 2009, 11, 1031-1038.	10.3	189
17	Expression of CD44 3â€²-untranslated region regulates endogenous microRNA functions in tumorigenesis and angiogenesis. Nucleic Acids Research, 2011, 39, 3026-3041.	14.5	179
18	Micro-RNA378 (miR-378) Regulates Ovarian Estradiol Production by Targeting Aromatase. Endocrinology, 2011, 152, 3941-3951.	2.8	179

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19	Both mature miR-17-5p and passenger strand miR-17-3p target TIMP3 and induce prostate tumor growth and invasion. Nucleic Acids Research, 2013, 41, 9688-9704.	14.5	176
20	MiR-93 enhances angiogenesis and metastasis by targeting LATS2. Cell Cycle, 2012, 11, 4352-4365.	2.6	174
21	Hypoxia-induced MIR155 is a potent autophagy inducer by targeting multiple players in the MTOR pathway. Autophagy, 2014, 10, 70-79.	9.1	160
22	MicroRNA miR-378 Regulates Nephronectin Expression Modulating Osteoblast Differentiation by Targeting GalNT-7. PLoS ONE, 2009, 4, e7535.	2.5	152
23	Versican/PGâ€M G3 domain promotes tumor growth and angiogenesis. FASEB Journal, 2004, 18, 754-756.	0.5	150
24	Mature MiR-17-5p and passenger miR-17-3p induce hepatocellular carcinoma by targeting PTEN, GalNT7, and vimentin in different signal pathways. Journal of Cell Science, 2013, 126, 1517-30.	2.0	148
25	The Roles of Versican V1 and V2 Isoforms in Cell Proliferation and Apoptosis. Molecular Biology of the Cell, 2005, 16, 1330-1340.	2.1	145
26	MicroRNA-378a-5p promotes trophoblast cell survival, migration and invasion by targeting Nodal. Journal of Cell Science, 2012, 125, 3124-32.	2.0	144
27	The G3 Domain of Versican Enhances Cell Proliferation via Epidermial Growth Factor-like Motifs. Journal of Biological Chemistry, 1998, 273, 21342-21351.	3.4	140
28	MicroRNA miR-199a-3p regulates cell proliferation and survival by targeting caveolin-2. Journal of Cell Science, 2011, 124, 2826-2836.	2.0	139
29	Versican V1 Isoform Induces Neuronal Differentiation and Promotes Neurite Outgrowth. Molecular Biology of the Cell, 2004, 15, 2093-2104.	2.1	130
30	Expression of Versican 3â€²-Untranslated Region Modulates Endogenous MicroRNA Functions. PLoS ONE, 2010, 5, e13599.	2.5	129
31	The Effect of Central Loops in miRNA:MRE Duplexes on the Efficiency of miRNA-Mediated Gene Regulation. PLoS ONE, 2008, 3, e1719.	2.5	127
32	MicroRNA miR-98 inhibits tumor angiogenesis and invasion by targeting activin receptor-like kinase-4 and matrix metalloproteinase-11. Oncotarget, 2012, 3, 1370-1385.	1.8	126
33	MicroRNA miR-24 Enhances Tumor Invasion and Metastasis by Targeting PTPN9 and PTPRF to Promote EGF Signaling. Journal of Cell Science, 2013, 126, 1440-53.	2.0	126
34	LncRNA EPB41L4A-AS1 regulates glycolysis and glutaminolysis by mediating nucleolar translocation of HDAC2. EBioMedicine, 2019, 41, 200-213.	6.1	116
35	Specific expression and functions of circular RNAs. Cell Death and Differentiation, 2022, 29, 481-491.	11.2	114
36	Versican 3â€²â€untranslated region (3â€²â€UTR) functions as a ceRNA in inducing the development of hepatocellular carcinoma by regulating miRNA activity. FASEB Journal, 2013, 27, 907-919.	0.5	113

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37	Pseudolaric Acid B, a Novel Microtubule-Destabilizing Agent That Circumvents Multidrug Resistance Phenotype and Exhibits Antitumor Activity In vivo. Clinical Cancer Research, 2005, 11, 6002-6011.	7.0	108
38	Translation of yes-associated protein (YAP) was antagonized by its circular RNA via suppressing the assembly of the translation initiation machinery. Cell Death and Differentiation, 2019, 26, 2758-2773.	11.2	108
39	Inhibition of TRPM7 by carvacrol suppresses glioblastoma cell proliferation, migration and invasion. Oncotarget, 2015, 6, 16321-16340.	1.8	107
40	miRNAs regulate expression and function of extracellular matrix molecules. Matrix Biology, 2013, 32, 74-85.	3.6	104
41	A 3â€²-Untranslated Region (3â€²UTR) Induces Organ Adhesion by Regulating miR-199a* Functions. PLoS ONE, 2009, 4, e4527.	2.5	103
42	Friend or foe: the role of microRNA in chemotherapy resistance. Acta Pharmacologica Sinica, 2013, 34, 870-879.	6.1	102
43	Ganoderma lucidum spore oil induces apoptosis of breast cancer cells in vitro and in vivo by activating caspase-3 and caspase-9. Journal of Ethnopharmacology, 2020, 247, 112256.	4.1	102
44	Stress Response of Glioblastoma Cells Mediated by miR-17-5p Targeting PTEN and the Passenger Strand miR-17-3p Targeting MDM2. Oncotarget, 2012, 3, 1653-1668.	1.8	102
45	Enhanced breast cancer progression by mutant p53 is inhibited by the circular RNA circ-Ccnb1. Cell Death and Differentiation, 2018, 25, 2195-2208.	11.2	100
46	Cell adhesion and proliferation mediated through the G1 domain of versican. , 1999, 72, 210-220.		98
47	The pseudogene TUSC2P promotes TUSC2 function by binding multiple microRNAs. Nature Communications, 2014, 5, 2914.	12.8	93
48	The Non-coding 3â€²UTR of CD44 Induces Metastasis by Regulating Extracellular Matrix Functions. Journal of Cell Science, 0, , .	2.0	88
49	Versican protects cells from oxidative stress-induced apoptosis. Matrix Biology, 2005, 24, 3-13.	3.6	85
50	The circular RNA circ-Ccnb1 dissociates Ccnb1/Cdk1 complex suppressing cell invasion and tumorigenesis. Cancer Letters, 2019, 459, 216-226.	7.2	84
51	miR-590-3p Promotes Ovarian Cancer Growth and Metastasis via a Novel FOXA2â€“Versican Pathway. Cancer Research, 2018, 78, 4175-4190.	0.9	83
52	Versican Mediates Mesenchymal-Epithelial Transition. Molecular Biology of the Cell, 2006, 17, 2009-2020.	2.1	82
53	MicroRNA miR-328 Regulates Zonation Morphogenesis by Targeting CD44 Expression. PLoS ONE, 2008, 3, e2420.	2.5	81
54	Ergosterol purified from medicinal mushroomAmauroderma rudeinhibits cancer growthin vitroandin vivoby up-regulating multiple tumor suppressors. Oncotarget, 2015, 6, 17832-17846.	1.8	80

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55	NEAT1 regulates neuroglial cell mediating Aî² clearance via the epigenetic regulation of endocytosis-related genes expression. Cellular and Molecular Life Sciences, 2019, 76, 3005-3018.	5.4	78
56	MiR-210 disturbs mitotic progression through regulating a group of mitosis-related genes. Nucleic Acids Research, 2013, 41, 498-508.	14.5	76
57	Versican G3 Domain Regulates Neurite Growth and Synaptic Transmission of Hippocampal Neurons by Activation of Epidermal Growth Factor Receptor. Journal of Biological Chemistry, 2006, 281, 19358-19368.	3.4	74
58	Ergosterol Peroxide Isolated from Ganoderma lucidum Abolishes MicroRNA miR-378-Mediated Tumor Cells on Chemoresistance. PLoS ONE, 2012, 7, e44579.	2.5	73
59	Circular RNAs: Expression, localization, and therapeutic potentials. Molecular Therapy, 2021, 29, 1683-1702.	8.2	72
60	PG-M/versican binds to P-selectin glycoprotein ligand-1 and mediates leukocyte aggregation. Journal of Cell Science, 2004, 117, 5887-5895.	2.0	69
61	The Ability of Versican to Simultaneously Cause Apoptotic Resistance and Sensitivity. Cancer Research, 2007, 67, 4742-4750.	0.9	69
62	Curcumin represses mouse 3T3-L1 cell adipogenic differentiation via inhibiting miR-17-5p and stimulating the Wnt signalling pathway effector Tcf7l2. Cell Death and Disease, 2018, 8, e2559-e2559.	6.3	69
63	Circular RNAs in cancer: Limitations in functional studies and diagnostic potential. Seminars in Cancer Biology, 2021, 75, 49-61.	9.6	68
64	The Circular RNA circSKA3 Binds Integrin Î²1 to Induce Invadopodium Formation Enhancing Breast Cancer Invasion. Molecular Therapy, 2020, 28, 1287-1298.	8.2	66
65	Promotion of chondrocyte proliferation by versican mediated by G1 domain and EGF-like motifs. , 1999, 73, 445-457.		63
66	The non-coding 3' UTR of CD44 induces metastasis by regulating extracellular matrix functions. Journal of Cell Science, 2012, 125, 2075-2085.	2.0	63
67	Ergosterol peroxide activates Foxo3-mediated cell death signaling by inhibiting AKT and c-Myc in human hepatocellular carcinoma cells. Oncotarget, 2016, 7, 33948-33959.	1.8	62
68	YAP Circular RNA, circYap, Attenuates Cardiac Fibrosis via Binding with Tropomyosin-4 and Gamma-Actin Decreasing Actin Polymerization. Molecular Therapy, 2021, 29, 1138-1150.	8.2	62
69	Overexpression of the C-terminal PG-M/versican domain impairs growth of tumor cells by intervening in the interaction between epidermal growth factor receptor and Î²1-integrin. Journal of Cell Science, 2004, 117, 2227-2237.	2.0	59
70	Versican G3 Promotes Mouse Mammary Tumor Cell Growth, Migration, and Metastasis by Influencing EGF Receptor Signaling. PLoS ONE, 2010, 5, e13828.	2.5	58
71	The G3 Domain of Versican Inhibits Mesenchymal Chondrogenesis via the Epidermal Growth Factor-like Motifs. Journal of Biological Chemistry, 1998, 273, 33054-33063.	3.4	57
72	Cytotoxic lanostane-type triterpenoids from the fruiting bodies ofGanoderma lucidumand their structure-activity relationships. Oncotarget, 2017, 8, 10071-10084.	1.8	56

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73	Circular RNA NF1-419 enhances autophagy to ameliorate senile dementia by binding Dynamin-1 and Adaptor protein 2 B1 in AD-like mice. Aging, 2019, 11, 12002-12031.	3.1	55
74	Expression of microRNA miR-17-3p inhibits mouse cardiac fibroblast senescence by targeting Par4. Journal of Cell Science, 2015, 128, 293-304.	2.0	54
75	The involvement of microRNAs in malignant transformation. Histology and Histopathology, 2012, 27, 1263-70.	0.7	54
76	The anti-cancer components of Ganoderma lucidum possesses cardiovascular protective effect by regulating circular RNA expression. Oncoscience, 2016, 3, 203-207.	2.2	53
77	miRNA-Mediated Functional Changes through Co-Regulating Function Related Genes. PLoS ONE, 2010, 5, e13558.	2.5	49
78	The Intermediate Filament Vimentin Mediates MicroRNA miR-378 Function in Cellular Self-renewal by Regulating the Expression of the Sox2 Transcription Factor*. Journal of Biological Chemistry, 2013, 288, 319-331.	3.4	48
79	The Role of Versican in Modulating Breast Cancer Cell Self-renewal. Molecular Cancer Research, 2013, 11, 443-455.	3.4	48
80	Identification of the Motif in Versican G3 Domain That Plays a Dominant-negative Effect on Astrocytoma Cell Proliferation through Inhibiting Versican Secretion and Binding. Journal of Biological Chemistry, 2001, 276, 14178-14186.	3.4	46
81	Nephronectin promotes osteoblast differentiation via the epidermal growth factorâ€like repeats. FEBS Letters, 2010, 584, 233-238.	2.8	46
82	Anti-microRNA-378a Enhances Wound Healing Process by Upregulating Integrin Beta-3 and Vimentin. Molecular Therapy, 2014, 22, 1839-1850.	8.2	46
83	Circular RNA translation: novel protein isoforms and clinical significance. Trends in Molecular Medicine, 2022, 28, 405-420.	6.7	46
84	Tandem Repeats Are Involved in G1 Domain Inhibition of Versican Expression and Secretion and the G3 Domain Enhances Glycosaminoglycan Modification and Product Secretion via the Complement-binding Protein-like Motif. Journal of Biological Chemistry, 2000, 275, 21255-21261.	3.4	45
85	An anti-let-7 sponge decoys and decays endogenous let-7 functions. Cell Cycle, 2012, 11, 3097-3108.	2.6	45
86	The emerging role and significance of circular RNAs in viral infections and antiviral immune responses: possible implication as theranostic agents. RNA Biology, 2021, 18, 1-15.	3.1	45
87	Epidermal growth factor induces cell cycle arrest and apoptosis of squamous carcinoma cells through reduction of cell adhesion. Journal of Cellular Biochemistry, 2000, 77, 569-583.	2.6	43
88	A Neuroligin Isoform Translated by circNlgn Contributes to Cardiac Remodeling. Circulation Research, 2021, 129, 568-582.	4.5	43
89	Posttranscriptional regulation of AKT by circular RNA angiomotin- like 1 mediates chemoresistance against paclitaxel in breast cancer cells. Aging, 2019, 11, 11369-11381.	3.1	42
90	Versican Modulates Embryonic Chondrocyte Morphology via the Epidermal Growth Factor-like Motifs in G3. Experimental Cell Research, 2001, 263, 33-42.	2.6	40

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91	Purification and identification of a polysaccharide from medicinal mushroomAmauroderma rudewith immunomodulatory activity and inhibitory effect on tumor growth. Oncotarget, 2015, 6, 17777-17791.	1.8	39
92	The roles of matrix molecules in mediating chondrocyte aggregation, attachment, and spreading. Journal of Cellular Biochemistry, 2000, 79, 322-333.	2.6	35
93	Noncoding RNAs in Tumor Angiogenesis. Advances in Experimental Medicine and Biology, 2016, 927, 217-241.	1.6	33
94	MicroRNA-17 inhibits tumor growth by stimulating T-cell mediated host immune response. Oncoscience, 2014, 1, 531-539.	2.2	32
95	Short-Term Curcumin Gavage Sensitizes Insulin Signaling in Dexamethasone-Treated C57BL/6 Mice. Journal of Nutrition, 2015, 145, 2300-2307.	2.9	31
96	Alcohol Extracts From Ganoderma lucidum Delay the Progress of Alzheimerâ€™s Disease by Regulating DNA Methylation in Rodents. Frontiers in Pharmacology, 2019, 10, 272.	3.5	31
97	Rapid Development of Targeting circRNAs in Cardiovascular Diseases. Molecular Therapy - Nucleic Acids, 2020, 21, 568-576.	5.1	29
98	An antisense circular RNA circSCRIB enhances cancer progression by suppressing parental gene splicing and translation. Molecular Therapy, 2021, 29, 2754-2768.	8.2	29
99	Anticancer Activity of Amauroderma rude. PLoS ONE, 2013, 8, e66504.	2.5	29
100	Inhibition of Dexamethasone-induced Fatty Liver Development by Reducing miR-17-5p Levels. Molecular Therapy, 2015, 23, 1222-1233.	8.2	28
101	Overexpression of lncRNA EPB41L4A-AS1 Induces Metabolic Reprogramming in Trophoblast Cells and Placenta Tissue of Miscarriage. Molecular Therapy - Nucleic Acids, 2019, 18, 518-532.	5.1	27
102	A non-coding transcript of nephronectin promotes osteoblast differentiation by modulating microRNA functions. FEBS Letters, 2011, 585, 2610-2616.	2.8	25
103	Tumour cell adhesion and integrin expression affected by Ganoderma lucidum. Enzyme and Microbial Technology, 2006, 40, 32-41.	3.2	24
104	MicroRNA-378 enhances radiation response in ectopic and orthotopic implantation models of glioblastoma. Journal of Neuro-Oncology, 2018, 136, 63-71.	2.9	22
105	Synthesis and biological evaluation of novel steroidal 5Î±,8Î±-endoperoxide derivatives with aliphatic side-chain as potential anticancer agents. Steroids, 2017, 124, 46-53.	1.8	21
106	Accurate MicroRNA Analysis in Crude Cell Lysate by Capillary Electrophoresis-Based Hybridization Assay in Comparison with Quantitative Reverse Transcription-Polymerase Chain Reaction. Analytical Chemistry, 2017, 89, 4743-4748.	6.5	21
107	Synthesis of 5Î±,8Î±â€Ergosterol Peroxide 3â€Carbamate Derivatives and a Fluorescent Mitochondriaâ€Targeting Conjugate for Enhanced Anticancer Activities. ChemMedChem, 2017, 12, 466-474.	3.2	20
108	Achieving Single-Nucleotide Specificity in Direct Quantitative Analysis of Multiple MicroRNAs (DQAMmiR). Analytical Chemistry, 2016, 88, 2472-2477.	6.5	19

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109	The effect of Ganoderma lucidum spore oil in early skin wound healing: interactions of skin microbiota and inflammation. Aging, 2020, 12, 14125-14140.	3.1	18
110	MicroRNA in drug resistance. Oncoscience, 2014, 1, 3-4.	2.2	18
111	Transforming growth factorâ€î² inhibits nephronectinâ€induced osteoblast differentiation. FEBS Letters, 2010, 584, 2877-2882.	2.8	17
112	CircRNA perspective: new strategies for RNA therapy. Trends in Molecular Medicine, 2022, 28, 343-344.	6.7	16
113	The circular RNA circNlgnmediates doxorubicin-inducedcardiac remodeling and fibrosis. Molecular Therapy - Nucleic Acids, 2022, 28, 175-189.	5.1	16
114	Ganoderiol F purified from Ganoderma leucocontextum retards cell cycle progression by inhibiting CDK4/CDK6. Cell Cycle, 2019, 18, 3030-3043.	2.6	15
115	Identification and characterization of chemical components in the bioactive fractions of Cynomorium coccineum that possess anticancer activity. International Journal of Biological Sciences, 2020, 16, 61-73.	6.4	15
116	Dietary Cyanidin-3-Glucoside Attenuates High-Fat-Dietâ€“Induced Body-Weight Gain and Impairment of Glucose Tolerance in Mice via Effects on the Hepatic Hormone FGF21. Journal of Nutrition, 2020, 150, 2101-2111.	2.9	15
117	EV71 virus-like particles produced by co-expression of capsid proteins in yeast cells elicit humoral protective response against EV71 lethal challenge. BMC Research Notes, 2016, 9, 42.	1.4	14
118	Metabolic regulation of Ganoderma lucidum extracts in high sugar and fat diet-induced obese mice by regulating the gut-brain axis. Journal of Functional Foods, 2020, 65, 103639.	3.4	14
119	Promotion of tumor progression by exosome transmission of circular RNA circSKA3. Molecular Therapy - Nucleic Acids, 2022, 27, 276-292.	5.1	14
120	Misprocessing and functional arrest of microRNAs by miR-Pirate: roles of miR-378 and miR-17. Biochemical Journal, 2013, 450, 375-386.	3.7	12
121	Anticancer Activity of Cynomorium coccineum. Cancers, 2018, 10, 354.	3.7	12
122	Specificity of miR-378a-5p targeting rodent fibronectin. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 3272-3285.	4.1	9
123	Direct Quantitative Analysis of Multiple microRNAs (DQAMmiR) with Peptide Nucleic Acid Hybridization Probes. Analytical Chemistry, 2018, 90, 14610-14615.	6.5	9
124	The Emerging Functions of Circular RNAs in Bladder Cancer. Cancers, 2021, 13, 4618.	3.7	9
125	The Biological Functions of Non-coding RNAs: From a Line to a Circle. Discoveries, 2015, 3, e48.	2.3	8
126	Stimulus-dependent dissociation between XB130 and Tks5 scaffold proteins promotes airway epithelial cell migration. Oncotarget, 2016, 7, 76437-76452.	1.8	8

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127	Anti-cancer drugs for cardioprotection. Cell Cycle, 2017, 16, 155-156.	2.6	6
128	Characterizing novel anti-oncogenic triterpenoids from ganoderma. Cell Cycle, 2018, 17, 527-528.	2.6	6
129	MicroRNA-regulated stress response in cancer and its clinical implications. Cell Cycle, 2013, 12, 1983-1984.	2.6	5
130	Anti-tumor activity of miR-17 in melanoma. Cell Cycle, 2015, 14, 2549-2550.	2.6	3
131	Non-Coding RNAs in Invadopodia: New Insights Into Cancer Metastasis. Frontiers in Oncology, 2021, 11, 681576.	2.8	3
132	An active ingredient isolated from Ganoderma lucidum promotes burn wound healing via TRPV1/SMAD signaling. Aging, 2022, 14, 5376-5389.	3.1	3
133	A novel prognostic prediction tool for postoperative recurrence in patients with stage II/III colon cancer. Cancer Communications, 2019, 39, 1-3.	9.2	2
134	Epidermal growth factor induces cell cycle arrest and apoptosis of squamous carcinoma cells through reduction of cell adhesion. Journal of Cellular Biochemistry, 2000, 77, 569.	2.6	1
135	The microRNA miR-17-3p inhibits mouse cardiac fibroblast senescence by targeting Par4. Development (Cambridge), 2015, 142, e0306-e0306.	2.5	1
136	MicroRNA Regulated Stress Responses in Cancer. , 2015, , 107-126.		0
137	Neurexin-1Î± regulates neurite growth of rat hippocampal neurons. International Journal of Physiology, Pathophysiology and Pharmacology, 2019, 11, 115-125.	0.8	0
138	Tracking miR-17-5p Levels following Expression of Seven Reported Target mRNAs. Cancers, 2022, 14, 2585.	3.7	0