Fabio Martelli

List of Articles by Year in descending order

143 PR articles	9,171 PR citations	29134 52 PR h-index	41177 92 g-index
153 documents	10199 doc citations	33067 54 h-index	18477 citing authors

#	Article	IF	Citations
1	Circular RNA regulatory role in pathological cardiac remodelling. British Journal of Pharmacology, 2025, 182, 316-339.	6.3	22
2	miRâ€210 as a therapeutic target in diabetesâ€associated endothelial dysfunction. British Journal of Pharmacology, 2025, 182, 417-431.	6.3	5
3	Blood CD45+/CD3+ lymphocyteâ€released extracellular vesicles and mortality in hospitalized patients with coronavirus disease 2019. European Journal of Clinical Investigation, 2025, 55, .	3.1	1
4	miR-210 overexpression increases pressure overload-induced cardiac fibrosis. Non-coding RNA Research, 2025, 12, 20-33.	4.6	1
5	Muscleâ€specific gene editing improves molecular and phenotypic defects in a mouse model of myotonic dystrophy type 1. Clinical and Translational Medicine, 2025, 15, .	5.5	5
6	Circulating Non-Coding RNAs as Indicators of Fibrosis and Heart Failure Severity. Cells, 2025, 14, 553.	4.7	9
7	Circular PVT1 promotes cardiac fibroblast activation interacting with miR-30a-5p and miR-125b-5p. Cell Death and Disease, 2025, 16, .	8.5	8
8	Comparing venous wall effects using the empty vein ablation technique with VELEX catheter, endovenous laser ablation and foam sclerotherapy in an animal model. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2025, 13, 102251.	1.7	0
9	From cancer to heart fibrosis â€•GLIPR1 highlights a subset of myofibroblasts responsive to mesenchymal stem cell therapy after myocardial infarction. Biomedicine and Pharmacotherapy, 2025, 187, 118087.	6.7	2
10	LEF1-AS1 Deregulation in the Peripheral Blood of Patients with Persistent Post-COVID Symptoms. International Journal of Molecular Sciences, 2025, 26, 4806.	4.4	0
11	Circular RNA role in Atherosclerosis Development and Progression. Current Atherosclerosis Reports, 2025, 27, .	4.7	6
12	miR-210 locus deletion disrupts cellular homeostasis: an integrated genetic study. Scientific Reports, 2025, 15, .	3.4	1
13	Modulation of hypoxia-sensitive non-coding RNAs following continuous positive airway pressure therapy in obstructive sleep apnea in peripheral blood. European Journal of Internal Medicine, 2025, 141, 106393.	2.7	3
14	Current status and challenges of multi-omics research using animal models of atherosclerosis. Journal of Molecular and Cellular Cardiology Plus, 2025, 13, 100476.	1.5	1
15	circARHGAP10 as a candidate biomarker and therapeutic target in myotonic dystrophy type 1. Molecular Therapy - Nucleic Acids, 2025, 36, 102646.	5.5	1
16	Recommendations for detection, validation, and evaluation of RNA editing events in cardiovascular and neurological/neurodegenerative diseases. Molecular Therapy - Nucleic Acids, 2024, 35, 102085.	5.5	12
17	Non-coding RNAs as therapeutic targets and biomarkers in ischaemic heart disease. Nature Reviews Cardiology, 2024, 21, 556-573.	35.7	49
18	Addressing the unsolved challenges in microRNA-based biomarker development: Suitable endogenous reference microRNAs for SARS-CoV-2 infection severity. International Journal of Biological Macromolecules, 2024, 269, 131926.	8.1	11

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19	Development of a long noncoding RNA-based machine learning model to predict COVID-19 in-hospital mortality. Nature Communications, 2024, 15, .	13.7	16
20	Coding and Non-Coding Transcriptomic Landscape of Aortic Complications in Marfan Syndrome. International Journal of Molecular Sciences, 2024, 25, 7367.	4.4	8
21	Prediction of COVIDâ€19 severity using machine learning. Clinical and Translational Medicine, 2024, 14, .	5.5	3
22	miR-210 is essential to retinal homeostasis in fruit flies and mice. Biology Direct, 2024, 19, .	4.3	1
23	The COVID-19 legacy: consequences for the human DNA methylome and therapeutic perspectives. GeroScience, 2024, 47, 483-501.	4.6	1
24	Integration of epigenetic regulatory mechanisms in heart failure. Basic Research in Cardiology, 2023, 118, .	7.0	23
25	Cardiovascular complications of diabetes: role of non-coding RNAs in the crosstalk between immune and cardiovascular systems. Cardiovascular Diabetology, 2023, 22, .	9.4	21
26	Transcriptomic research in atherosclerosis: Unravelling plaque phenotype and overcoming methodological challenges. Journal of Molecular and Cellular Cardiology Plus, 2023, 6, 100048.	1.5	7
27	HCG18, LEF1AS1 and lncCEACAM21 as biomarkers of disease severity in the peripheral blood mononuclear cells of COVID-19 patients. Journal of Translational Medicine, 2023, 21, .	6.4	10
28	circRNA-miRNA-mRNA Deregulated Network in Ischemic Heart Failure Patients. Cells, 2023, 12, 2578.	4.7	24
29	Dissecting the transcriptome in cardiovascular disease. Cardiovascular Research, 2022, 118, 1004-1019.	5.5	35
30	miR-210 hypoxamiR in Angiogenesis and Diabetes. Antioxidants and Redox Signaling, 2022, 36, 685-706.	6.3	32
31	Peripheral blood RNA biomarkers for cardiovascular disease from bench to bedside: a position paper from the EU-CardioRNA COST action CA17129. Cardiovascular Research, 2022, 118, 3183-3197.	5.5	35
32	Time-controlled and muscle-specific CRISPR/Cas9-mediated deletion of CTG-repeat expansion in the DMPK gene. Molecular Therapy - Nucleic Acids, 2022, 27, 184-199.	5.5	21
33	Regulatory miRNAs in Cardiovascular and Alzheimerâ€™s Disease: A Focus on Copper. International Journal of Molecular Sciences, 2022, 23, 3327.	4.4	12
34	Molecular Therapies for Myotonic Dystrophy Type 1: From Small Drugs to Gene Editing. International Journal of Molecular Sciences, 2022, 23, 4622.	4.4	32
35	Reduction of Cardiac Fibrosis by Interference With YAP-Dependent Transactivation. Circulation Research, 2022, 131, 239-257.	13.2	84
36	Beta-Secretase-1 Antisense RNA Is Associated with Vascular Ageing and Atherosclerotic Cardiovascular Disease. Thrombosis and Haemostasis, 2022, 122, 1932-1942.	4.1	16

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37	CircANKRD12 Is Induced in Endothelial Cell Response to Oxidative Stress. Cells, 2022, 11, 3546.	4.7	9
38	Association of miR-144 levels in the peripheral blood with COVID-19 severity and mortality. Scientific Reports, 2022, 12, .	3.4	14
39	Cardiovascular RNA markers and artificial intelligence may improve COVID-19 outcome: a position paper from the EU-CardioRNA COST Action CA17129. Cardiovascular Research, 2021, 117, 1823-1840.	5.5	22
40	Hypoxia-induced miR-210 modulates the inflammatory response and fibrosis upon acute ischemia. Cell Death and Disease, 2021, 12, .	8.5	30
41	Macrophage miR-210 induction and metabolic reprogramming in response to pathogen interaction boost life-threatening inflammation. Science Advances, 2021, 7, .	10.9	56
42	Leveraging non-coding RNAs to fight cardiovascular disease: the EU-CardioRNA network. European Heart Journal, 2021, 42, 4881-4883.	2.2	17
43	Evidence for Biological Age Acceleration and Telomere Shortening in COVID-19 Survivors. International Journal of Molecular Sciences, 2021, 22, 6151.	4.4	92
44	Mitochondrialâ€“cell cycle cross-talk drives endoreplication in heart disease. Science Translational Medicine, 2021, 13, .	12.5	21
45	Hypoxia-Induced miR-210 Is Necessary for Vascular Regeneration upon Acute Limb Ischemia. International Journal of Molecular Sciences, 2020, 21, 129.	4.4	23
46	The epigenetic implication in coronavirus infection and therapy. Clinical Epigenetics, 2020, 12, .	3.9	89
47	Approaching Sex Differences in Cardiovascular Non-Coding RNA Research. International Journal of Molecular Sciences, 2020, 21, 4890.	4.4	24
48	Noncoding RNAs implication in cardiovascular diseases in the COVID-19 era. Journal of Translational Medicine, 2020, 18, .	6.4	21
49	Treating Senescence like Cancer: Novel Perspectives in Senotherapy of Chronic Diseases. International Journal of Molecular Sciences, 2020, 21, 7984.	4.4	10
50	Covid-19-Associated Coagulopathy: Biomarkers of Thrombin Generation and Fibrinolysis Leading the Outcome. Journal of Clinical Medicine, 2020, 9, 3487.	2.5	69
51	Exosomes: From Potential Culprits to New Therapeutic Promise in the Setting of Cardiac Fibrosis. Cells, 2020, 9, 592.	4.7	46
52	Regulatory RNAs in Heart Failure. Circulation, 2020, 141, 313-328.	18.1	170
53	Epigenetic Signaling and RNA Regulation in Cardiovascular Diseases. International Journal of Molecular Sciences, 2020, 21, 509.	4.4	26
54	Call to action for the cardiovascular side of COVID-19. European Heart Journal, 2020, 41, 1796-1797.	2.2	12

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55	Dysregulation of microRNA expression in diabetic skin. Journal of Dermatological Science, 2020, 98, 186-194.	2.3	9
56	Long Noncoding Competing Endogenous RNA Networks in Age-Associated Cardiovascular Diseases. International Journal of Molecular Sciences, 2019, 20, 3079.	4.4	49
57	The Dark That Matters: Long Non-coding RNAs as Master Regulators of Cellular Metabolism in Non-communicable Diseases. Frontiers in Physiology, 2019, 10, .	2.8	59
58	Dysregulation of Circular RNAs in Myotonic Dystrophy Type 1. International Journal of Molecular Sciences, 2019, 20, 1938.	4.4	50
59	P300/CBPâ€associated factor regulates transcription and function of isocitrate dehydrogenase 2 during muscle differentiation. FASEB Journal, 2019, 33, 4107-4123.	0.6	14
60	Noncoding RNAs in the Vascular System Response to Oxidative Stress. Antioxidants and Redox Signaling, 2019, 30, 992-1010.	6.3	29
61	Zeb1-Hdac2-eNOS circuitry identifies early cardiovascular precursors in naive mouse embryonic stem cells. Nature Communications, 2018, 9, .	13.7	20
62	Long Noncoding RNAs and Cardiac Disease. Antioxidants and Redox Signaling, 2018, 29, 880-901.	6.3	70
63	Stable Oxidative Cytosine Modifications Accumulate in Cardiac Mesenchymal Cells From Type2 Diabetes Patients. Circulation Research, 2018, 122, 31-46.	13.2	48
64	Circular RNAs in Muscle Function and Disease. International Journal of Molecular Sciences, 2018, 19, 3454.	4.4	91
65	Circular <scp>RNA</scp>s: Methodological challenges and perspectives in cardiovascular diseases. Journal of Cellular and Molecular Medicine, 2018, 22, 5176-5187.	4.0	63
66	High-throughput analysis of the RNA-induced silencing complex in myotonic dystrophy type 1 patients identifies the dysregulation of miR-29c and its target ASB2. Cell Death and Disease, 2018, 9, .	8.5	21
67	miR-210 Enhances the Therapeutic Potential of Bone-Marrow-Derived Circulating Proangiogenic Cells in the Setting of Limb Ischemia. Molecular Therapy, 2018, 26, 1694-1705.	10.2	45
68	Increased BACE1-AS long noncoding RNA and Î²-amyloid levels in heart failure. Cardiovascular Research, 2017, 113, 453-463.	5.5	90
69	Oxidative Stress-Induced miR-200c Disrupts the Regulatory Loop Among SIRT1, FOXO1, and eNOS. Antioxidants and Redox Signaling, 2017, 27, 328-344.	6.3	127
70	Age-dependent increase of oxidative stress regulates microRNA-29 family preserving cardiac health. Scientific Reports, 2017, 7, .	3.4	65
71	CRISPR/Cas9-Mediated Deletion of CTG Expansions Recovers Normal Phenotype in Myogenic Cells Derived from Myotonic Dystrophy 1 Patients. Molecular Therapy - Nucleic Acids, 2017, 9, 337-348.	5.5	66
72	The double life of cardiac mesenchymal cells: Epimetabolic sensors and therapeutic assets for heart regeneration. , 2017, 171, 43-55.		12

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73	Overexpression of miR-210 and its significance in ischemic tissue damage. Scientific Reports, 2017, 7, .	3.4	49
74	Validation of plasma microRNAs as biomarkers for myotonic dystrophy type 1. Scientific Reports, 2016, 6, .	3.4	58
75	Implication of Long noncoding RNAs in the endothelial cell response to hypoxia revealed by RNA-sequencing. Scientific Reports, 2016, 6, .	3.4	135
76	microRNAs in ischaemic cardiovascular diseases. European Heart Journal Supplements, 2016, 18, E31-E36.	0.1	9
77	Long noncoding RNA dysregulation in ischemic heart failure. Journal of Translational Medicine, 2016, 14, .	6.4	190
78	MicroRNA-222 regulates muscle alternative splicing through Rbm24 during differentiation of skeletal muscle cells. Cell Death and Disease, 2016, 7, e2086-e2086.	8.5	49
79	Noncoding RNA in age-related cardiovascular diseases. Journal of Molecular and Cellular Cardiology, 2015, 83, 142-155.	3.8	104
80	Sirtuin function in aging heart and vessels. Journal of Molecular and Cellular Cardiology, 2015, 83, 55-61.	3.8	93
81	Proliferation of Multiple Cell Types in the Skeletal Muscle Tissue Elicited by Acute p21 Suppression. Molecular Therapy, 2015, 23, 885-895.	10.2	8
82	Tumor-Promoting Effects of Myeloid-Derived Suppressor Cells Are Potentiated by Hypoxia-Induced Expression of miR-210. Cancer Research, 2015, 75, 3771-3787.	3.8	138
83	p75NTR-dependent activation of NF-Î°B regulates microRNA-503 transcription and pericyteâ€“endothelial crosstalk in diabetes after limb ischaemia. Nature Communications, 2015, 6, .	13.7	130
84	Magnetic Resonance Imaging Allows the Evaluation of Tissue Damage and Regeneration in a Mouse Model of Critical Limb Ischemia. PLoS ONE, 2015, 10, e0142111.	2.3	31
85	Genome Wide Identification of Aberrant Alternative Splicing Events in Myotonic Dystrophy Type 2. PLoS ONE, 2014, 9, e93983.	2.3	28
86	Nitric Oxide, Oxidative Stress, andp66ShcInterplay in Diabetic Endothelial Dysfunction. BioMed Research International, 2014, 2014, 1-16.	6.3	106
87	Noncoding RNAs: Emerging Players in Muscular Dystrophies. BioMed Research International, 2014, 2014, 1-12.	6.3	18
88	Hypoxia-Induced miR-210 Modulates Tissue Response to Acute Peripheral Ischemia. Antioxidants and Redox Signaling, 2014, 21, 1177-1188.	6.3	51
89	HypoxamiR Regulation and Function in Ischemic Cardiovascular Diseases. Antioxidants and Redox Signaling, 2014, 21, 1202-1219.	6.3	88
90	Epigenetic mechanisms of hyperglycemic memory. International Journal of Biochemistry and Cell Biology, 2014, 51, 155-158.	2.6	44

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91	Plasma microRNAs as biomarkers for myotonic dystrophy type 1. Neuromuscular Disorders, 2014, 24, 509-515.	0.7	64
92	The Histone Acetylase Activator Pentadecylidenemalonate 1b Rescues Proliferation and Differentiation in the Human Cardiac Mesenchymal Cells of Type 2 Diabetic Patients. Diabetes, 2014, 63, 2132-2147.	4.2	74
93	Oxidative Stress and Epigenetic Regulation in Ageing and Age-Related Diseases. International Journal of Molecular Sciences, 2013, 14, 17643-17663.	4.4	204
94	Transcriptional Profiling of Hmgb1-Induced Myocardial Repair Identifies a Key Role for Notch Signaling. Molecular Therapy, 2013, 21, 1841-1851.	10.2	28
95	Oxidative Stress and MicroRNAs in Vascular Diseases. International Journal of Molecular Sciences, 2013, 14, 17319-17346.	4.4	183
96	A Nitric Oxide-dependent Cross-talk between Class I and III Histone Deacetylases Accelerates Skin Repair. Journal of Biological Chemistry, 2013, 288, 11004-11012.	2.2	82
97	Enhancement of lysine acetylation accelerates wound repair. Communicative and Integrative Biology, 2013, 6, e25466.	0.9	44
98	Deep-sequencing of endothelial cells exposed to hypoxia reveals the complexity of known and novel microRNAs. Rna, 2012, 18, 472-484.	3.8	126
99	Hypoxia-inducible Factor 1-Î± Induces miR-210 in Normoxic Differentiating Myoblasts. Journal of Biological Chemistry, 2012, 287, 44761-44771.	2.2	94
100	MicroRNA Dysregulation in Diabetic Ischemic Heart Failure Patients. Diabetes, 2012, 61, 1633-1641.	4.2	225
101	ROD1 Is a Seedless Target Gene of Hypoxia-Induced miR-210. PLoS ONE, 2012, 7, e44651.	2.3	36
102	Deregulated MicroRNAs in Myotonic Dystrophy Type 2. PLoS ONE, 2012, 7, e39732.	2.3	85
103	Deregulation of microRNA-503 Contributes to Diabetes Mellitusâ€“Induced Impairment of Endothelial Function and Reparative Angiogenesis After Limb Ischemia. Circulation, 2011, 123, 282-291.	18.1	391
104	Dysregulation and cellular mislocalization of specific miRNAs in myotonic dystrophy type 1. Neuromuscular Disorders, 2011, 21, 81-88.	0.7	119
105	MicroRNAâ€155 targets theSKIgene in human melanoma cell lines. Pigment Cell and Melanoma Research, 2011, 24, 538-550.	2.9	80
106	miR-200c is upregulated by oxidative stress and induces endothelial cell apoptosis and senescence via ZEB1 inhibition. Cell Death and Differentiation, 2011, 18, 1628-1639.	13.3	437
107	microRNAs as peripheral blood biomarkers of cardiovascular disease. Vascular Pharmacology, 2011, 55, 111-118.	2.5	67
108	miRâ€210: More than a silent player in hypoxia. IUBMB Life, 2011, 63, 94-100.	2.9	274

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109	Knockdown of Cyclin-dependent Kinase Inhibitors Induces Cardiomyocyte Re-entry in the Cell Cycle. Journal of Biological Chemistry, 2011, 286, 8644-8654.	2.2	89
110	microRNA: Emerging therapeutic targets in acute ischemic diseases. , 2010, 125, 92-104.		172
111	Transcription Factor NF-Y Induces Apoptosis in Cells Expressing Wild-Type p53 through E2F1 Upregulation and p53 Activation. Cancer Research, 2010, 70, 9711-9720.	3.8	36
112	MicroRNA-210 as a Novel Therapy for Treatment of Ischemic Heart Disease. Circulation, 2010, 122, .	18.1	440
113	Regulation of the endothelial cell cycle by the ubiquitin-proteasome system. Cardiovascular Research, 2010, 85, 272-280.	5.5	47
114	Circulating microRNAs are new and sensitive biomarkers of myocardial infarction. European Heart Journal, 2010, 31, 2765-2773.	2.2	760
115	MicroRNA signatures in peripheral blood mononuclear cells of chronic heart failure patients. Physiological Genomics, 2010, 42, 420-426.	2.5	135
116	p66ShcA modulates oxidative stress and survival of endothelial progenitor cells in response to high glucose. Cardiovascular Research, 2009, 82, 421-429.	5.5	64
117	An Integrated Approach for Experimental Target Identification of Hypoxia-induced miR-210. Journal of Biological Chemistry, 2009, 284, 35134-35143.	2.2	260
118	Common microâ€RNA signature in skeletal muscle damage and regeneration induced by Duchenne muscular dystrophy and acute ischemia. FASEB Journal, 2009, 23, 3335-3346.	0.6	246
119	Platelet-Derived Growth Factor-Receptor Î± Strongly Inhibits Melanoma Growth In Vitro and In Vivo. Neoplasia, 2009, 11, 732-W7.	7.0	35
120	Microrna-221 and Microrna-222 Modulate Differentiation and Maturation of Skeletal Muscle Cells. PLoS ONE, 2009, 4, e7607.	2.3	211
121	Hypoxia response and microRNAs: no longer two separate worlds. Journal of Cellular and Molecular Medicine, 2008, 12, 1426-1431.	4.0	190
122	HDAC2 blockade by nitric oxide and histone deacetylase inhibitors reveals a common target in Duchenne muscular dystrophy treatment. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 19183-19187.	7.5	260
123	Protein Phosphatase 2A Subunit PR70 Interacts with pRb and Mediates Its Dephosphorylation. Molecular and Cellular Biology, 2008, 28, 873-882.	2.5	56
124	MicroRNA-210 Modulates Endothelial Cell Response to Hypoxia and Inhibits the Receptor Tyrosine Kinase Ligand Ephrin-A3. Journal of Biological Chemistry, 2008, 283, 15878-15883.	2.2	850
125	Nitric Oxide Modulates Chromatin Folding in Human Endothelial Cells via Protein Phosphatase 2A Activation and Class II Histone Deacetylases Nuclear Shuttling. Circulation Research, 2008, 102, 51-58.	13.2	117
126	p66ShcA and Oxidative Stress Modulate Myogenic Differentiation and Skeletal Muscle Regeneration after Hind Limb Ischemia. Journal of Biological Chemistry, 2007, 282, 31453-31459.	2.2	73

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127	Molecular mechanisms of cardiomyocyte regeneration and therapeutic outlook. Trends in Molecular Medicine, 2007, 13, 125-133.	7.4	17
128	Papilloma protein E6 abrogates shear stress-dependent survival in human endothelial cells: Evidence for specialized functions of paxillin. Cardiovascular Research, 2006, 70, 578-588.	5.5	9
129	Cell cycle regulator E2F1 modulates angiogenesis via p53-dependent transcriptional control of VEGF. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 11015-11020.	7.5	112
130	Impaired T- and B-cell development in Tcl1-deficient mice. Blood, 2005, 105, 1288-1294.	4.2	34
131	p66 ShcA Modulates Tissue Response to Hindlimb Ischemia. Circulation, 2004, 109, 2917-2923.	18.1	113
132	Hypoxia Inhibits Myogenic Differentiation through Accelerated MyoD Degradation. Journal of Biological Chemistry, 2004, 279, 16332-16338.	2.2	138
133	Enhanced Arteriogenesis and Wound Repair in Dystrophin-Deficient mdx Mice. Circulation, 2004, 110, 3341-3348.	18.1	53
134	p21Waf1/Cip1/Sdi1 mediates shear stress-dependent antiapoptotic function. Cardiovascular Research, 2004, 61, 693-704.	5.5	24
135	Active Localization of the Retinoblastoma Protein in Chromatin and Its Response to S Phase DNA Damage. Molecular Cell, 2003, 12, 735-746.	13.3	112
136	MyoD Stimulates RB Promoter Activity via the CREB/p300 Nuclear Transduction Pathway. Molecular and Cellular Biology, 2003, 23, 2893-2906.	2.5	76
137	Oxidative Stress Induces Protein Phosphatase 2A-dependent Dephosphorylation of the Pocket Proteins pRb, p107, and p130. Journal of Biological Chemistry, 2003, 278, 19509-19517.	2.2	115
138	p19ARF targets certain E2F species for degradation. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 4455-4460.	7.5	170
139	Regulation of endogenous E2F1 stability by the retinoblastoma family proteins. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 2858-2863.	7.5	36
140	The retinoblastoma gene product protects E2F-1 from degradation by the ubiquitin-proteasome pathway.. Genes and Development, 1996, 10, 2949-2959.	4.6	215
141	Blockade of YAP Mechanoactivation Prevents Neointima Formation and Adverse Remodeling in Arterialized Vein Grafts. Journal of the American Heart Association, 0, 14, .	4.0	2
142	miR-210 promotes the anti-inflammatory phenotype and M2 polarization in murine macrophages. Frontiers in Immunology, 0, 16, .	4.9	2
143	Non-coding RNAs as novel biomarkers and therapeutic targets in breast cancer. Oncology Reviews, 0, 19, .	4.0	2