

Rodney J Dilley

List of Publications by Year in descending order

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134
papers

6,040
citations

76326

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76900

74
g-index

135
all docs

135
docs citations

135
times ranked

7367
citing authors

#	ARTICLE	IF	CITATIONS
1	Mineralocorticoids, hypertension, and cardiac fibrosis.. Journal of Clinical Investigation, 1994, 93, 2578-2583.	8.2	399
2	Comparative Analysis of Paracrine Factor Expression in Human Adult Mesenchymal Stem Cells Derived from Bone Marrow, Adipose, and Dermal Tissue. Stem Cells and Development, 2012, 21, 2189-2203.	2.1	347
3	Salt Induces Myocardial and Renal Fibrosis in Normotensive and Hypertensive Rats. Circulation, 1998, 98, 2621-2628.	1.6	313
4	Prevention of Accelerated Atherosclerosis by Angiotensin-Converting Enzyme Inhibition in Diabetic Apolipoprotein E-deficient Mice. Circulation, 2002, 106, 246-253.	1.6	266
5	Mechanical behaviour of alginate-gelatin hydrogels for 3D bioprinting. Journal of the Mechanical Behavior of Biomedical Materials, 2018, 79, 150-157.	3.1	262
6	Cardiac Tissue Engineering in an In Vivo Vascularized Chamber. Circulation, 2007, 115, 353-360.	1.6	216
7	A Review of the Histologic Changes in Vein-to-Artery Grafts, With Particular Reference to Intimal Hyperplasia. Archives of Surgery, 1988, 123, 691.	2.2	170
8	Differentiation of human adipose-derived stem cells into beating cardiomyocytes. Journal of Cellular and Molecular Medicine, 2010, 14, 878-889.	3.6	168
9	Distinct Patterns of Transforming Growth Factor- β Isoform and Receptor Expression in Human Atherosclerotic Lesions. Circulation, 1999, 99, 2883-2891.	1.6	159
10	Sex Steroids Modulate Human Aortic Smooth Muscle Cell Matrix Protein Deposition and Matrix Metalloproteinase Expression. Hypertension, 2005, 46, 1129-1134.	2.7	153
11	β -Adrenergic Receptor Overexpression Exacerbates Development of Heart Failure After Aortic Stenosis. Circulation, 2000, 101, 71-77.	1.6	130
12	Characterisation of hyaluronic acid methylcellulose hydrogels for 3D bioprinting. Journal of the Mechanical Behavior of Biomedical Materials, 2018, 77, 389-399.	3.1	125
13	Hypoxic Preconditioning Enhances Survival of Human Adipose-Derived Stem Cells and Conditions Endothelial Cells In Vitro. Stem Cells and Development, 2012, 21, 1887-1896.	2.1	111
14	A review of the proliferative behaviour, morphology and phenotypes of vascular smooth muscle. Atherosclerosis, 1987, 63, 99-107.	0.8	95
15	Inhibitory Activity of Clinical Thiazolidinedione Peroxisome Proliferator Activating Receptor- γ Ligands Toward Internal Mammary Artery, Radial Artery, and Saphenous Vein Smooth Muscle Cell Proliferation. Circulation, 2003, 107, 2548-2550.	1.6	94
16	Adipose-Derived Stem Cells Promote Angiogenesis and Tissue Formation for <i>In Vivo</i> Tissue Engineering. Tissue Engineering - Part A, 2013, 19, 1327-1335.	3.1	94
17	Hypoxic Conditioning Enhances the Angiogenic Paracrine Activity of Human Adipose-Derived Stem Cells. Stem Cells and Development, 2013, 22, 1614-1623.	2.1	93
18	Multi-lineage differentiation of mesenchymal stem cells "To Wnt, or not Wnt. International Journal of Biochemistry and Cell Biology, 2015, 68, 139-147.	2.8	85

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19	Altered Epithelial Cell Proportions in the Fetal Lung of Glucocorticoid Receptor Null Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2004, 30, 613-619.	2.9	79
20	3D Printing of Silk Particle-Reinforced Chitosan Hydrogel Structures and Their Properties. <i>ACS Biomaterials Science and Engineering</i> , 2018, 4, 3036-3046.	5.2	78
21	Tissue Engineering of the Tympanic Membrane. <i>Tissue Engineering - Part B: Reviews</i> , 2013, 19, 116-132.	4.8	73
22	Engineering cardiac tissue in vivo from human adipose-derived stem cells. <i>Biomaterials</i> , 2010, 31, 2236-2242.	11.4	70
23	Different electrical responses to vasoactive agonists in morphologically distinct smooth muscle cell types.. <i>Circulation Research</i> , 1994, 75, 733-741.	4.5	67
24	Inhibitory effects of tranilast on expression of transforming growth factor- β^2 isoforms and receptors in injured arteries. <i>Atherosclerosis</i> , 1998, 137, 267-275.	0.8	63
25	Differential effects of gemfibrozil on migration, proliferation and proteoglycan production in human vascular smooth muscle cells. <i>Atherosclerosis</i> , 2002, 162, 119-129.	0.8	63
26	Cellular Mechanisms of Diabetic Vascular Hypertrophy. <i>Microvascular Research</i> , 1999, 57, 8-18.	2.5	58
27	Endogenous Estrogen Deficiency Reduces Proliferation and Enhances Apoptosis-Related Death in Vascular Smooth Muscle Cells. <i>Circulation</i> , 2004, 109, 537-543.	1.6	56
28	Vascular remodeling in the growth hormone transgenic mouse.. <i>Circulation Research</i> , 1989, 65, 1233-1240.	4.5	55
29	Scaffolds for Tympanic Membrane Regeneration in Rats. <i>Tissue Engineering - Part A</i> , 2013, 19, 657-668.	3.1	54
30	Inhibition of Protein Tyrosine Kinases Attenuates Increases in Expression of Transforming Growth Factor- β^2 Isoforms and Their Receptors Following Arterial Injury. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 17, 2461-2470.	2.4	53
31	Low Blood Flow After Angioplasty Augments Mechanisms of Restenosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2001, 21, 208-213.	2.4	52
32	Experimental Cardiac Fibrosis: Differential Time Course of Responses to Mineralocorticoid-Salt Administration. <i>Endocrinology</i> , 2001, 142, 3625-3631.	2.8	51
33	Transplantation of Engineered Cardiac Muscle Flaps in Syngeneic Rats. <i>Tissue Engineering - Part A</i> , 2012, 18, 1992-1999.	3.1	49
34	Exploring Hearing Aid Problems: Perspectives of Hearing Aid Owners and Clinicians. <i>Ear and Hearing</i> , 2018, 39, 172-187.	2.1	48
35	Development of 3D bioprinted GelMA-alginate hydrogels with tunable mechanical properties. <i>Bioprinting</i> , 2021, 21, e00105.	5.8	48
36	Prostacyclin receptor suppresses cardiac fibrosis: Role of CREB phosphorylation. <i>Journal of Molecular and Cellular Cardiology</i> , 2010, 49, 176-185.	1.9	47

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37	Trichostatin A Enhances Differentiation of Human Induced Pluripotent Stem Cells to Cardiogenic Cells for Cardiac Tissue Engineering. <i>Stem Cells Translational Medicine</i> , 2013, 2, 715-725.	3.3	47
38	Optical Coherence Tomography of the Tympanic Membrane and Middle Ear: A Review. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 424-438.	1.9	44
39	Tympanic membrane repair using silk fibroin and acellular collagen scaffolds. <i>Laryngoscope</i> , 2013, 123, 1976-1982.	2.0	42
40	Altered Activity of 11 β -Hydroxysteroid Dehydrogenase Types 1 and 2 in Skeletal Muscle Confers Metabolic Protection in Subjects with Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 3314-3320.	3.6	41
41	LONG-TERM ANGIOTENSIN II ANTAGONISM IN SPONTANEOUSLY HYPERTENSIVE RATS: EFFECTS ON BLOOD PRESSURE AND CARDIOVASCULAR AMPLIFIERS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 1992, 19, 392-395.	1.9	40
42	The role of cell proliferation and migration in the development of a neo-intimal layer in veins grafted into arteries, in rats. <i>Cell and Tissue Research</i> , 1992, 269, 281-287.	2.9	40
43	The biocompatibility of silk fibroin and acellular collagen scaffolds for tissue engineering in the ear. <i>Biomedical Materials (Bristol)</i> , 2014, 9, 015015.	3.3	40
44	Novel non-angiogenic role for mesenchymal stem cell-derived vascular endothelial growth factor on keratinocytes during wound healing. <i>Cytokine and Growth Factor Reviews</i> , 2018, 44, 69-79.	7.2	40
45	Troglitazone, but not rosiglitazone, inhibits Na/H exchange activity and proliferation of macrovascular endothelial cells. <i>Journal of Diabetes and Its Complications</i> , 2001, 15, 120-127.	2.3	39
46	Paracrine Activity from Adipose-Derived Stem Cells on In Vitro Wound Healing in Human Tympanic Membrane Keratinocytes. <i>Stem Cells and Development</i> , 2017, 26, 405-418.	2.1	39
47	Chronic angiotensin II type 1 receptor antagonism in genetic hypertension: effects on vascular structure and reactivity. <i>Journal of Hypertension</i> , 1993, 11, 717-724.	0.5	36
48	Troglitazone Stimulates Repair of the Endothelium and Inhibits Neointimal Formation in Denuded Rat Aorta. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2003, 23, 762-768.	2.4	36
49	Animal models of chronic tympanic membrane perforation: A "time-out"™ to review evidence and standardize design. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 2048-2055.	1.0	36
50	Angiotensin-Converting Enzyme Inhibition Abolishes Medial Smooth Muscle PDGF-AB Biosynthesis and Attenuates Cell Proliferation in Injured Carotid Arteries. <i>Circulation</i> , 1997, 96, 1631-1640.	1.6	36
51	Adventitial application of the NADPH oxidase inhibitor apocynin in vivo reduces neointima formation and endothelial dysfunction in rabbits. <i>Cardiovascular Research</i> , 2007, 75, 710-718.	3.8	35
52	Fenofibrate modifies human vascular smooth muscle proteoglycans and reduces lipoprotein binding. <i>Diabetologia</i> , 2004, 47, 2105-2113.	6.3	33
53	Silk particles, microfibrils and nanofibrils: A comparative study of their functions in 3D printing hydrogel scaffolds. <i>Materials Science and Engineering C</i> , 2019, 103, 109784.	7.3	33
54	Strategies in cardiac tissue engineering. <i>ANZ Journal of Surgery</i> , 2010, 80, 683-693.	0.7	31

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55	VEIN TO ARTERY GRAFTS: A MORPHOLOGICAL AND HISTOCHEMICAL STUDY OF THE HISTOGENESIS OF INTIMAL HYPERPLASIA. ANZ Journal of Surgery, 1992, 62, 297-303.	0.7	30
56	Vascularisation to improve translational potential of tissue engineering systems for cardiac repair. International Journal of Biochemistry and Cell Biology, 2014, 56, 38-46.	2.8	30
57	The impact of degumming conditions on the properties of silk films for biomedical applications. Textile Reseach Journal, 2016, 86, 275-287.	2.2	30
58	CYT997: a novel orally active tubulin polymerization inhibitor with potent cytotoxic and vascular disrupting activity <i>in vitro</i> and <i>in vivo</i>. Molecular Cancer Therapeutics, 2009, 8, 3036-3045.	4.1	29
59	Ischemic preconditioning for cell-based therapy and tissue engineering. , 2014, 142, 141-153.		29
60	Experimental vein grafts in the rat: Re-endothelialization and permeability to albumin. British Journal of Surgery, 2005, 70, 7-12.	0.3	28
61	Testosterone (T) Enhances Apoptosis-Related Damage in Human Vascular Endothelial Cells. Endocrinology, 2002, 143, 1119-1125.	2.8	28
62	Lower Risk of Postinfarct Rupture in Mouse Heart Overexpressing β_2 -Adrenergic Receptors: Importance of Collagen Content. Journal of Cardiovascular Pharmacology, 2002, 40, 632-640.	1.9	26
63	Enrichment of neonatal rat cardiomyocytes in primary culture facilitates long-term maintenance of contractility in vitro. American Journal of Physiology - Cell Physiology, 2012, 303, C1220-C1228.	4.6	26
64	Mechanical strain stimulates a mitogenic response in coronary vascular smooth muscle cells via release of basic fibroblast growth factor. American Journal of Hypertension, 2001, 14, 1128-1134.	2.0	25
65	11 β Hydroxysteroid dehydrogenase type 1 is expressed and is biologically active in human skeletal muscle. Clinical Endocrinology, 2006, 65, 800-805.	2.4	25
66	Tissue engineering of the tympanic membrane using electrospun PEOT/PBT copolymer scaffolds: A morphological in vitro study. Hearing, Balance and Communication, 2015, 13, 133-147.	0.4	25
67	Wnt Antagonist Secreted Frizzled-Related Protein 4 Upregulates Adipogenic Differentiation in Human Adipose Tissue-Derived Mesenchymal Stem Cells. PLoS ONE, 2015, 10, e0118005.	2.5	25
68	Investigating the Knowledge, Skills, and Tasks Required for Hearing Aid Management: Perspectives of Clinicians and Hearing Aid Owners. American Journal of Audiology, 2018, 27, 67-84.	1.2	24
69	Usher Syndrome: Genetics and Molecular Links of Hearing Loss and Directions for Therapy. Frontiers in Genetics, 2020, 11, 565216.	2.3	24
70	Angiotensin-Converting Enzyme Inhibition Reduces Diabetes-Induced Vascular Hypertrophy: Morphometric Studies. Journal of Vascular Research, 1995, 32, 183-189.	1.4	23
71	Glycerol-plasticised silk membranes made using formic acid are ductile, transparent and degradation-resistant. Materials Science and Engineering C, 2017, 80, 165-173.	7.3	23
72	Block staining with p-phenylenediamine for light microscope autoradiography.. Journal of Histochemistry and Cytochemistry, 1983, 31, 1015-1018.	2.5	22

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73	A Morphometric Study of Vein Graft Intimal Hyperplasia. <i>Plastic and Reconstructive Surgery</i> , 1986, 77, 451-454.	1.4	22
74	Prospects for clinical use of reprogrammed cells for autologous treatment of macular degeneration. <i>Fibrogenesis and Tissue Repair</i> , 2015, 8, 9.	3.4	21
75	Ischemic Preconditioning Promotes Intrinsic Vascularization and Enhances Survival of Implanted Cells in an <i>In Vivo</i> Tissue Engineering Model. <i>Tissue Engineering - Part A</i> , 2012, 18, 2210-2219.	3.1	20
76	Comparative acoustic performance and mechanical properties of silk membranes for the repair of chronic tympanic membrane perforations. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2016, 64, 65-74.	3.1	20
77	Glycated and carboxy-methylated proteins do not directly activate human vascular smooth muscle cells. <i>Kidney International</i> , 2005, 68, 2756-2765.	5.2	18
78	In vivo tissue engineering chamber supports human induced pluripotent stem cell survival and rapid differentiation. <i>Biochemical and Biophysical Research Communications</i> , 2012, 422, 75-79.	2.1	18
79	Searching for a rat model of chronic tympanic membrane perforation: Healing delayed by mitomycin C/dexamethasone but not paper implantation or iterative myringotomy. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 1240-1247.	1.0	18
80	Heparin inhibits mesenteric vascular hypertrophy in angiotensin II-infusion hypertension in rats. <i>Cardiovascular Research</i> , 1998, 38, 247-255.	3.8	16
81	High glucose potentiates mitogenic responses of cultured ovine coronary smooth muscle cells to platelet derived growth factor and transforming growth factor- β 1. <i>Diabetes Research and Clinical Practice</i> , 2003, 59, 93-101.	2.8	16
82	Animal models of chronic tympanic membrane perforation: in response to plasminogen initiates and potentiates the healing of acute and chronic tympanic membrane perforations in mice. <i>Clinical and Translational Medicine</i> , 2014, 3, 5.	4.0	16
83	Rat model of chronic tympanic membrane perforation: Ventilation tube with mitomycin C and dexamethasone. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 80, 61-68.	1.0	16
84	Tunable Biodegradable Silk-Based Memory Foams with Controlled Release of Antibiotics. <i>ACS Applied Bio Materials</i> , 2020, 3, 2466-2472.	4.6	16
85	Vascular hypertrophy in renal hypertensive spontaneously hypertensive rats.. <i>Hypertension</i> , 1994, 24, 8-15.	2.7	15
86	Vascular changes in the diabetic kidney: Effects of ACE inhibition. <i>Journal of Diabetes and Its Complications</i> , 1995, 9, 296-300.	2.3	15
87	Tympanic Membrane Derived Stem Cell-Like Cultures for Tissue Regeneration. <i>Stem Cells and Development</i> , 2018, 27, 649-657.	2.1	15
88	How Do Hearing Aid Owners Respond to Hearing Aid Problems?. <i>Ear and Hearing</i> , 2019, 40, 77-87.	2.1	15
89	Bioprinting silk fibroin using two-photon lithography enables control over the physico-chemical material properties and cellular response. <i>Bioprinting</i> , 2022, 25, e00183.	5.8	15
90	Growth factors and extracellular signal-regulated kinase in vascular smooth muscle cells of normotensive and spontaneously hypertensive rats. <i>Journal of Hypertension</i> , 1999, 17, 1535-1541.	0.5	14

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91	Enhancing Resistance of Silk Fibroin Material to Enzymatic Degradation by Cross-Linking Both Crystalline and Amorphous Domains. <i>ACS Biomaterials Science and Engineering</i> , 2020, 6, 2459-2468.	5.2	14
92	Tympanic membrane organ culture using cell culture well inserts engrafted with tympanic membrane tissue explants. <i>BioTechniques</i> , 2017, 62, 109-114.	1.8	13
93	Facile and versatile solid state surface modification of silk fibroin membranes using click chemistry. <i>Journal of Materials Chemistry B</i> , 2018, 6, 8037-8042.	5.8	13
94	The inhibitory influence of adipose tissue-derived mesenchymal stem cell environment and Wnt antagonism on breast tumour cell lines. <i>International Journal of Biochemistry and Cell Biology</i> , 2018, 95, 63-72.	2.8	12
95	Protein Paper from Exfoliated Eri Silk Nanofibers. <i>Biomacromolecules</i> , 2020, 21, 1303-1314.	5.4	12
96	Are hearing aid owners able to identify and self-report handling difficulties? A pilot study. <i>International Journal of Audiology</i> , 2017, 56, 887-893.	1.7	11
97	The Influence of Breast Tumour-Derived Factors and Wnt Antagonism on the Transformation of Adipose-Derived Mesenchymal Stem Cells into Tumour-Associated Fibroblasts. <i>Cancer Microenvironment</i> , 2018, 11, 71-84.	3.1	11
98	Investigating the prevalence and impact of device-related problems associated with hearing aid use. <i>International Journal of Audiology</i> , 2020, 59, 615-623.	1.7	11
99	Left ventricular remodelling impacts on coronary flow reserve in hypertensive patients: is there a vascular mechanism?. <i>Journal of Hypertension</i> , 2002, 20, 1291-1293.	0.5	10
100	Rat model of chronic tympanic membrane perforation: A longitudinal histological evaluation of underlying mechanisms. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 93, 88-96.	1.0	10
101	Evaluating Hearing Aid Management: Development of the Hearing Aid Skills and Knowledge Inventory (HASKI). <i>American Journal of Audiology</i> , 2018, 27, 333-348.	1.2	10
102	TGF- β /HA complex promotes tympanic membrane keratinocyte migration and proliferation via ErbB1 receptor. <i>Experimental Cell Research</i> , 2013, 319, 790-799.	2.6	9
103	Diabetes induces Na/H exchange activity and hypertrophy of rat mesenteric but not basilar arteries. <i>Diabetes Research and Clinical Practice</i> , 2005, 70, 201-208.	2.8	8
104	The Power and the Promise of Cell Reprogramming: Personalized Autologous Body Organ and Cell Transplantation. <i>Journal of Clinical Medicine</i> , 2014, 3, 373-387.	2.4	8
105	Gene Expression Networks in the Murine Pulmonary Myocardium Provide Insight into the Pathobiology of Atrial Fibrillation. <i>G3: Genes, Genomes, Genetics</i> , 2017, 7, 2999-3017.	1.8	8
106	Factors Associated With Self-Reported Hearing Aid Management Skills and Knowledge. <i>American Journal of Audiology</i> , 2018, 27, 604-613.	1.2	8
107	Hearing aid acquisition and ownership: what can we learn from online consumer reviews?. <i>International Journal of Audiology</i> , 2021, 60, 917-926.	1.7	7
108	Enhancing Human Cardiomyocyte Differentiation from Induced Pluripotent Stem Cells with Trichostatin A. <i>Methods in Molecular Biology</i> , 2014, 1357, 415-421.	0.9	6

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109	Vascular Growth Responses in SHR and WKY During Development of Renal (1K1C) Hypertension. American Journal of Hypertension, 1997, 10, 43-50.	2.0	5
110	A novel microsurgical rodent model for the transplantation of engineered cardiac muscle flap. Microsurgery, 2018, 38, 544-552.	1.3	5
111	Isolation of Epidermal Progenitor Cells from Rat Tympanic Membrane. Methods in Molecular Biology, 2019, 2029, 247-255.	0.9	5
112	Generation of two induced pluripotent stem cell lines from a patient with compound heterozygous mutations in the USH2A gene. Stem Cell Research, 2019, 36, 101420.	0.7	5
113	Renin-dependent hypertension induces smooth muscle polyploidy in large and small vessels. Journal of Hypertension, 1993, 11, S118-S119.	0.5	4
114	Isolation and Culture of Adipose-Derived Stromal Cells from Subcutaneous Fat. Methods in Molecular Biology, 2017, 1627, 193-203.	0.9	4
115	Bioengineering and Stem Cell Technology in the Treatment of Congenital Heart Disease. Journal of Clinical Medicine, 2015, 4, 768-781.	2.4	3
116	Hair transplantation in mice: Challenges and solutions. Wound Repair and Regeneration, 2016, 24, 679-685.	3.0	3
117	Transcription and microRNA Profiling of Cultured Human Tympanic Membrane Epidermal Keratinocytes. JARO - Journal of the Association for Research in Otolaryngology, 2018, 19, 243-260.	1.8	3
118	In response to Tympanic membrane repair using silk fibroin and acellular collagen scaffolds. Laryngoscope, 2016, 126, E422.	2.0	2
119	Reactions to Gudair® vaccination identified in sheep used for biomedical research. Australian Veterinary Journal, 2019, 97, 56-60.	1.1	2
120	Hearing Aid Consumer Reviews: A Linguistic Analysis in Relation to Benefit and Satisfaction Ratings. American Journal of Audiology, 2021, 30, 761-768.	1.2	2
121	Hearing Aid Review Appointments: Attendance and Effectiveness. American Journal of Audiology, 2021, 30, 1-9.	1.2	2
122	Cardiovascular hypertrophy in one-kidney, one-clip renal hypertension is resistant to heparin. Journal of Hypertension, 2004, 22, 767-774.	0.5	1
123	Another piece of cell biology in the puzzle of inflammation, glucose and diabetic vascular disease. Journal of Hypertension, 2008, 26, 396-398.	0.5	1
124	Role of Na-H Exchanger in Vascular Remodelling in Diabetes. , 2003, , 159-175.		1
125	Mechanical Injury Models: Balloon Catheter Injury to Rat Common Carotid Artery. , 2001, 52, 7-13.		0
126	Identification of Cell Types and Quantification of Lesion Composition. , 2001, 52, 187-194.		0

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127	Inhibitory role for vitronectin in angiotensin II-induced vascular fibrosis. Journal of Molecular and Cellular Cardiology, 2001, 33, A29.	1.9	0
128	Reduced post-infarct rupture in mice overexpressing β_2 -adrenoceptor: Importance of collagen content. Journal of Molecular and Cellular Cardiology, 2001, 33, A38.	1.9	0
129	A novel inhibitory role for CREG-mediated signalling in cardiac hypertrophy?. Journal of Hypertension, 2004, 22, 1469-1471.	0.5	0
130	In Vivo Cardiac Tissue Engineering in Vascularised Chambers. Heart Lung and Circulation, 2008, 17, S225.	0.4	0
131	Generating Human Cardiac Muscle Cells from Adipose-Derived Stem Cells. , 2012, , 269-275.		0
132	In response to the letter to the editor regarding: Rat model of chronic tympanic membrane perforation: Ventilation tube with mitomycin C and dexamethasone. International Journal of Pediatric Otorhinolaryngology, 2017, 100, 256-257.	1.0	0
133	Addressing the cost of infractions in the online literature and databases. PLoS ONE, 2017, 12, e0188761.	2.5	0
134	Abstract 4629: The influence of adipose tissue-derived mesenchymal stem cell environment and WNT antagonism on breast tumour cells. , 2016, , .		0