Albert A HagÃ¨ge

List of Publications by Year
in descending order

140 papers	12,983 citations	25034 57 h-index	22832 112 g-index
154 all docs	154 docs citations	154 times ranked	11332 citing authors

#	Article	IF	Citations
1	Aetiological classification and prognosis in patients with heart failure with preserved ejection fraction. ESC Heart Failure, 2022, 9, 519-530.	3.1	16
2	Genome-wide association study reveals novel genetic loci: a new polygenic risk score for mitral valve prolapse. European Heart Journal, 2022, 43, 1668-1680.	2.2	25
3	Association between common cardiovascular risk factors and clinical phenotype in patients with hypertrophic cardiomyopathy from the European Society of Cardiology (ESC) EurObservational Research Programme (EORP) Cardiomyopathy/Myocarditis registry. European Heart Journal Quality of Care & Clinical Outcomes, 2022, 9, 42-53.	4.0	11
4	Development of the Hypertrophic Cardiomyopathy Symptom Questionnaire (HCMSQ): A New Patient-Reported Outcome (PRO) Instrument. PharmacoEconomics - Open, 2022, 6, 563-574.	1.8	4
5	Prospective follow-up in various subtypes of cardiomyopathies: insights from the ESC EORP Cardiomyopathy Registry. European Heart Journal Quality of Care & Clinical Outcomes, 2021, 7, 134-142.	4.0	3
6	Cardiac Involvement in Fabry Disease. Journal of the American College of Cardiology, 2021, 77, 922-936.	2.8	109
7	Hypertrophic cardiomyopathies requiring more monitoring for less atrial fibrillation-related complications: a clustering analysis based on the French registry on hypertrophic cardiomyopathy (REMY). Clinical Research in Cardiology, 2021, , 1.	3.3	0
8	Management and outcomes of hypertrophic cardiomyopathy in young adults. Archives of Cardiovascular Diseases, 2021, 114, 465-473.	1.6	4
9	Genome-Wide Association Meta-Analysis Supports Genes Involved in Valve and Cardiac Development to Associate With Mitral Valve Prolapse. Circulation Genomic and Precision Medicine, 2021, 14, e003148.	3.6	7
10	Prognostic value of the 12-lead surface electrocardiogram in sarcomeric hypertrophic cardiomyopathy: data from the REMY French register. Europace, 2020, 22, 139-148.	1.7	6
11	In vitro controlled release of extracellular vesicles for cardiac repair from poly(glycerol sebacate) acrylate-based polymers. Acta Biomaterialia, 2020, 115, 92-103.	8.3	18
12	Mavacamten for treatment of symptomatic obstructive hypertrophic cardiomyopathy (EXPLORER-HCM): a randomised, double-blind, placebo-controlled, phase 3 trial. Lancet, The, 2020, 396, 759-769.	13.7	481
13	Comparison Between ESC and Duke Criteria for the Diagnosis of Prosthetic Valve Infective Endocarditis. JACC: Cardiovascular Imaging, 2020, 13, 2605-2615.	5.3	35
14	An expert consensus document on the management of cardiovascular manifestations of Fabry disease. European Journal of Heart Failure, 2020, 22, 1076-1096.	7.1	96
15	Development and Validation of a New Risk Prediction Score for Life-Threatening Ventricular Tachyarrhythmias in Laminopathies. Circulation, 2019, 140, 293-302.	1.6	131
16	Primary cilia defects causing mitral valve prolapse. Science Translational Medicine, 2019, 11, .	12.4	76
17	Genome-Wide Association Studyâ€“Driven Gene-Set Analyses, Genetic, and Functional Follow-Up Suggest GLIS1 as a Susceptibility Gene for Mitral Valve Prolapse. Circulation Genomic and Precision Medicine, 2019, 12, e002497.	3.6	31
18	Does the Flow Know? Mitral Regurgitant Jet Direction and Need for Valve Repair in Hypertrophic Obstructive Cardiomyopathy. Journal of the American Society of Echocardiography, 2019, 32, 341-343.	2.8	1

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19	Fabry disease in cardiology practice: Literature review and expert point of view. Archives of Cardiovascular Diseases, 2019, 112, 278-287.	1.6	69
20	Treatment needs and expectations for Fabry disease in France: development of a new Patient Needs Questionnaire. Orphanet Journal of Rare Diseases, 2019, 14, 284.	2.7	6
21	Influence of centre expertise on the diagnosis and management of hypertrophic cardiomyopathy: A study from the French register of hypertrophic cardiomyopathy (REMY). International Journal of Cardiology, 2019, 275, 107-113.	1.7	8
22	Model based optimal multipolar stimulation without a priori knowledge of nerve structure: application to vagus nerve stimulation. Journal of Neural Engineering, 2018, 15, 046018.	3.5	32
23	Transplantation of Human Embryonic StemÂCellâ€“Derived Cardiovascular Progenitors for SevereÂIschemic LeftÂVentricular Dysfunction. Journal of the American College of Cardiology, 2018, 71, 429-438.	2.8	336
24	Acellular therapeutic approach for heart failure: inÂvitro production of extracellular vesicles from human cardiovascular progenitors. European Heart Journal, 2018, 39, 1835-1847.	2.2	137
25	Coronary lesions in refractory out of hospital cardiac arrest (OHCA) treated by extra corporeal pulmonary resuscitation (ECPR). Resuscitation, 2018, 126, 154-159.	3.0	39
26	New insights into mitral valve dystrophy: a Filamin-A genotypeâ€“phenotype and outcome study. European Heart Journal, 2018, 39, 1269-1277.	2.2	44
27	Long-Term Engraftment (16 Years) of Myoblasts in a Human Infarcted Heart. Stem Cells Translational Medicine, 2018, 7, 705-708.	3.3	9
28	Patient journey in decompensated heart failure: An analysis in departments of cardiology and geriatrics in the Greater Paris University Hospitals. Archives of Cardiovascular Diseases, 2017, 110, 42-50.	1.6	18
29	Head-to-head comparison of the diagnostic performance of coronary computed tomography angiography and dobutamine-stress echocardiography in the evaluation of acute chest pain with normal ECG findings and negative troponin tests: A prospective multicenter study. International Journal of Cardiology, 2017, 241, 463-469.	1.7	8
30	Effect of Losartan on Mitral Valve Changes After Myocardial Infarction. Journal of the American College of Cardiology, 2017, 70, 1232-1244.	2.8	97
31	Geographic variations in the PARADIGM-HF heart failure trial. European Heart Journal, 2016, 37, 3167-3174.	2.2	114
32	Vagus nerve stimulation: state of the art of stimulation and recording strategies to address autonomic function neuromodulation. Journal of Neural Engineering, 2016, 13, 041002.	3.5	74
33	GLA-Ring Opportunities and Challenges for Fabry Disease â^—. Journal of the American College of Cardiology, 2016, 68, 2564-2566.	2.8	0
34	0440: Patient journey during hospitalization for acute heart failure in cardiology and geriatric departments of greater Paris university hospitals. Archives of Cardiovascular Diseases Supplements, 2016, 8, 31.	0.0	0
35	Non-vitamin K antagonist oral anticoagulants and heart failure. Archives of Cardiovascular Diseases, 2016, 109, 641-650.	1.6	12
36	Comparative Histopathological Analysis of Mitral Valves in Barlow Disease and Fibroelastic Deficiency. Seminars in Thoracic and Cardiovascular Surgery, 2016, 28, 757-767.	0.6	25

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37	Cardiovascular progenitorâ€“derived extracellular vesicles recapitulate the beneficial effects of their parent cells in the treatment of chronic heart failure. Journal of Heart and Lung Transplantation, 2016, 35, 795-807.	0.6	161
38	Myocardial Infarction Alters Adaptation ofÂthe Tethered Mitral Valve. Journal of the American College of Cardiology, 2016, 67, 275-287.	2.8	93
39	Model-Based Design and Experimental Validation of Control Modules for Neuromodulation Devices. IEEE Transactions on Biomedical Engineering, 2016, 63, 1551-1558.	4.2	31
40	Prevalence and clinical phenotype of hereditary transthyretin amyloid cardiomyopathy in patients with increased left ventricular wall thickness. European Heart Journal, 2016, 37, 1826-1834.	2.2	163
41	0077 : DOCK1 a new candidate gene in inherited form of mitral valve prolapse. Archives of Cardiovascular Diseases Supplements, 2015, 7, 205.	0.0	0
42	0207 : Functional explorations of genes near genetic risk loci for mitral valve prolapse involve TNS1 and LMCD1 in valve development and integrity. Archives of Cardiovascular Diseases Supplements, 2015, 7, 204.	0.0	1
43	Characteristics of the right cervical vagal activity during baseline and Valsalva-like manoeuvre. , 2015, , .		1
44	Model-based design of control modules for neuromodulation devices. , 2015, , .		3
45	Kinetic index combining native and postcontrast myocardial T1 in hypertrophic cardiomyopathy. Journal of Magnetic Resonance Imaging, 2015, 42, 1713-1722.	3.4	5
46	Targeted Mybpc3 Knock-Out Mice with Cardiac Hypertrophy Exhibit Structural Mitral Valve Abnormalities. Journal of Cardiovascular Development and Disease, 2015, 2, 48-65.	1.6	9
47	Investigation of the Matrix Metalloproteinase-2 Gene in Patients with Non-Syndromic Mitral Valve Prolapse. Journal of Cardiovascular Development and Disease, 2015, 2, 176-189.	1.6	1
48	Human embryonic stem cell-derived cardiac progenitors for severe heart failure treatment: first clinical case report: Figure 1. European Heart Journal, 2015, 36, 2011-2017.	2.2	383
49	Angiotensin Receptor Neprilysin Inhibition Compared With Enalapril on the Risk of Clinical Progression in Surviving Patients With Heart Failure. Circulation, 2015, 131, 54-61.	1.6	552
50	Long-term functional benefits of human embryonic stem cell-derived cardiac progenitors embedded into a fibrin scaffold. Journal of Heart and Lung Transplantation, 2015, 34, 1198-1207.	0.6	80
51	Pocket-sized focused cardiac ultrasound: Strengths and limitations. Archives of Cardiovascular Diseases, 2015, 108, 197-205.	1.6	38
52	Rupture of mitral valve chordae in hypertrophic cardiomyopathy. Archives of Cardiovascular Diseases, 2015, 108, 244-249.	1.6	8
53	First clinical use of a bioprosthetic total artificial heart: report of two cases. Lancet, The, 2015, 386, 1556-1563.	13.7	83
54	Population Movement and Sudden Cardiac Arrest Location. Circulation, 2015, 131, 1546-1554.	1.6	31

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55	Adult patients with Fabry disease: what does the cardiologist need to know?: TableÂ1. Heart, 2015, 101, 916-918.	2.9	5
56	Dynamic Changes of the Mitral Valve Annulus. Circulation: Cardiovascular Imaging, 2015, 8, .	2.6	8
57	Mitral valve diseaseâ€"morphology and mechanisms. Nature Reviews Cardiology, 2015, 12, 689-710.	13.7	281
58	Mutations in DCHS1 cause mitral valve prolapse. Nature, 2015, 525, 109-113.	27.8	150
59	Analysis of a baroreflex model for the study of the chronotropic response to vagal nerve stimulation. , 2015, , .		8
60	Genetic association analyses highlight biological pathways underlying mitral valve prolapse. Nature Genetics, 2015, 47, 1206-1211.	21.4	103
61	Survival from sports-related sudden cardiac arrest: In sports facilities versus outside of sports facilities. American Heart Journal, 2015, 170, 339-345.e1.	2.7	25
62	Towards a clinical use of human embryonic stem cell-derived cardiac progenitors: a translational experience. European Heart Journal, 2015, 36, 743-750.	2.2	137
63	Cardiogenic shock, asthma, and hypereosinophilia. American Journal of Emergency Medicine, 2015, 33, 309.e1-309.e2.	1.6	7
64	Influence of Vagus Nerve Stimulation parameters on chronotropism and inotropism in heart failure. , 2014, 2014, 526-9.		15
65	Two-year outcome of patients after a first hospitalization for heart failure: A national observational study. Archives of Cardiovascular Diseases, 2014, 107, 158-168.	1.6	81
66	Long-Term Functional Benefits of Epicardial Patches as Cell Carriers. Cell Transplantation, 2014, 23, 87-96.	2.5	26
67	First hospitalization for heart failure in France in 2009: Patient characteristics and 30-day follow-up. Archives of Cardiovascular Diseases, 2013, 106, 570-585.	1.6	65
68	305: Early results from an emergency center dedicated for acute aortic syndromes with round-the-clock access. Archives of Cardiovascular Diseases Supplements, 2013, 5, 102.	0.0	0
69	Angiotensin II Promotes Thoracic Aortic Dissections and Ruptures in Col3a1 Haploinsufficient Mice. Hypertension, 2013, 62, 203-208.	2.7	32
70	The Unsaddled Annulus. Circulation, 2013, 127, 766-768.	1.6	28
71	Acute catecholamine cardiomyopathy in patients with phaeochromocytoma or functional paraganglioma. Heart, 2013, 99, 1438-1444.	2.9	105
72	Mitral valve mechanics following posterior leaflet patch augmentation. Journal of Heart Valve Disease, 2013, 22, 28-35.	0.5	7

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73	Can Magnetic Targeting of Magnetically Labeled Circulating Cells Optimize Intramyocardial Cell Retention?. Cell Transplantation, 2012, 21, 679-691.	2.5	41
74	Comprehensive Annular and Subvalvular Repair of Chronic Ischemic Mitral Regurgitation Improves Long-Term Results With the Least Ventricular Remodeling. Circulation, 2012, 126, 2720-2727.	1.6	39
75	Atrioventricular valve development: New perspectives on an old theme. Differentiation, 2012, 84, 103-116.	1.9	92
76	Mapping Myocardial Fiber Orientation Using Echocardiography-Based Shear Wave Imaging. IEEE Transactions on Medical Imaging, 2012, 31, 554-562.	8.9	144
77	Consequences of mitral valve prolapse on chordal tension: ExÂvivo and inÂvivo studies in large animal models. Journal of Thoracic and Cardiovascular Surgery, 2011, 142, 1585-1587.	0.8	17
78	In Vivo Quantitative Mapping of Myocardial Stiffening and Transmural Anisotropy During the Cardiac Cycle. IEEE Transactions on Medical Imaging, 2011, 30, 295-305.	8.9	202
79	The Mitral Valve in Hypertrophic Cardiomyopathy. Journal of Cardiovascular Translational Research, 2011, 4, 757-766.	2.4	30
80	Translational Research on the Mitral Valve: from Developmental Mechanisms to New Therapies. Journal of Cardiovascular Translational Research, 2011, 4, 699-701.	2.4	13
81	Epicardial adipose stem cell sheets results in greater post-infarction survival than intramyocardial injections. Cardiovascular Research, 2011, 91, 483-491.	3.8	104
82	Screening patients with hypertrophic cardiomyopathy for Fabry disease using a filter-paper test: the FOCUS study. Heart, 2011, 97, 131-136.	2.9	72
83	Expression of the familial cardiac valvular dystrophy gene, filaminâ€A, during heart morphogenesis. Developmental Dynamics, 2010, 239, 2118-2127.	1.8	46
84	Letter by Messas et al Regarding Article, â€œInitial Results of Posterior Leaflet Extension for Severe Type IIIb Ischemic Mitral Regurgitationâ€. Circulation, 2010, 121, e36.	1.6	1
85	Relief of Mitral Leaflet Tethering Following Chronic Myocardial Infarction by Chordal Cutting Diminishes Left Ventricular Remodeling. Circulation: Cardiovascular Imaging, 2010, 3, 679-686.	2.6	36
86	Composite Cell Sheets. Circulation, 2010, 122, S118-23.	1.6	121
87	A purified population of multipotent cardiovascular progenitors derived from primate pluripotent stem cells engrafts in postmyocardial infarcted nonhuman primates. Journal of Clinical Investigation, 2010, 120, 1125-1139.	8.2	287
88	Pericardial effusion causing echocardiographic mimicking of left intra-atrial thrombus. European Heart Journal Cardiovascular Imaging, 2009, 10, 353-355.	1.2	2
89	Can Mesenchymal Stem Cells Induce Tolerance to Cotransplanted Human Embryonic Stem Cells?. Molecular Therapy, 2009, 17, 176-182.	8.2	37
90	New trends in treatment of hypertrophic cardiomyopathy. Archives of Cardiovascular Diseases, 2009, 102, 441-447.	1.6	12

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91	Genetic mechanisms of mitral valve prolapse. Current Cardiovascular Risk Reports, 2008, 2, 463-467.	2.0	5
92	Selfâ€assembling peptide nanofibers and skeletal myoblast transplantation in infarcted myocardium. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2008, 87B, 222-228.	3.4	57
93	Characterization of the paracrine effects of human skeletal myoblasts transplanted in infarcted myocardium. European Journal of Heart Failure, 2008, 10, 1065-1072.	7.1	119
94	The Myoblast Autologous Grafting in Ischemic Cardiomyopathy (MAGIC) Trial. Circulation, 2008, 117, 1189-1200.	1.6	878
95	Non-surgical septal myocardial reduction by coil embolization for hypertrophic obstructive cardiomyopathy: early and 6 months follow-up. European Heart Journal, 2008, 29, 348-355.	2.2	49
96	Tissue kallikrein deficiency aggravates cardiac remodelling and decreases survival after myocardial infarction in mice. European Journal of Heart Failure, 2008, 10, 343-351.	7.1	23
97	Can erythropoietin improve skeletal myoblast engraftment in infarcted myocardium?. Interactive Cardiovascular and Thoracic Surgery, 2007, 6, 293-297.	1.1	11
98	Is Xenotransplantation of Embryonic Stem Cells a Realistic Option?. Transplantation, 2007, 83, 333-335.	1.0	17
99	Differentiation In Vivo of Cardiac Committed Human Embryonic Stem Cells in Postmyocardial Infarcted Rats. Stem Cells, 2007, 25, 2200-2205.	3.2	141
100	Autologous Myoblast Transplantation for Chronic Ischemic Mitral Regurgitation. Journal of the American College of Cardiology, 2006, 47, 2086-2093.	2.8	27
101	Myoblast transplantation during cardiac surgery. Country Review Ukraine, 2006, 8, H52-H56.	0.8	2
102	GFP expression in muscle cells impairs actin-myosin interactions: implications for cell therapy. Nature Methods, 2006, 3, 331-331.	19.0	72
103	Mice chronically fed a westernized experimental diet as a model of obesity, metabolic syndrome and osteoporosis. European Journal of Nutrition, 2006, 45, 298-306.	3.9	43
104	Chordal Cutting Does Not Adversely Affect Left Ventricle Contractile Function. Circulation, 2006, 114, I524-8.	1.6	48
105	Routine delivery of myoblasts during coronary artery bypass surgery: why not?. Nature Clinical Practice Cardiovascular Medicine, 2006, 3, S90-S93.	3.3	6
106	Can bone marrow-derived multipotent adult progenitor cells regenerate infarcted myocardium?. Cardiovascular Research, 2006, 72, 175-183.	3.8	34
107	Skeletal Myoblast Transplantation in Ischemic Heart Failure. Circulation, 2006, 114, I108-13.	1.6	248
108	Enhancement of the functional benefits of skeletal myoblast transplantation by means of coadministration of hypoxia-inducible factor 1Î±. Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 173-179.	0.8	76

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109	Skeletal myoblast transplantation through a catheter-based coronary sinus approach: an effective means of improving function of infarcted myocardium. European Heart Journal, 2005, 26, 1551-1556.	2.2	49
110	Diagnostic accuracy of a 2D left ventricle hypertrophy score for familial hypertrophic cardiomyopathy. European Heart Journal, 2005, 26, 1882-1886.	2.2	10
111	Transplantation of cardiac-committed mouse embryonic stem cells to infarcted sheep myocardium: a preclinical study. Lancet, The, 2005, 366, 1005-1012.	13.7	270
112	Detection of Pathologic or Physiologic Left Ventricular Remodeling in Athletes. Journal of the American College of Cardiology, 2005, 45, 1731.	2.8	0
113	Does the Functional Efficacy of Skeletal Myoblast Transplantation Extend to Nonischemic Cardiomyopathy?. Circulation, 2004, 110, 1626-1631.	1.6	73
114	Serial left ventricular adaptations in world-class professional cyclists. Journal of the American College of Cardiology, 2004, 44, 144-149.	2.8	209
115	Comparison of human skeletal myoblasts and bone marrow-derived CD133+progenitors for the repair of infarcted myocardium. Journal of the American College of Cardiology, 2004, 44, 458-463.	2.8	145
116	Autologous skeletal myoblast transplantation for severe postinfarction left ventricular dysfunction. Journal of the American College of Cardiology, 2003, 41, 1078-1083.	2.8	1,072
117	Viability and differentiation of autologous skeletal myoblast grafts in ischaemic cardiomyopathy. Lancet, The, 2003, 361, 491-492.	13.7	265
118	Efficacy of Chordal Cutting to Relieve Chronic Persistent Ischemic Mitral Regurgitation. Circulation, 2003, 108, II111-5.	1.6	95
119	Transplantation of Autologous Fresh Bone Marrow Into Infarcted Myocardium: A Word of Caution. Circulation, 2003, 108, 247II–252.	1.6	87
120	Temporal patterns of bone marrow cell differentiation following transplantation in doxorubicin-induced cardiomyopathy. Cardiovascular Research, 2003, 58, 451-459.	3.8	62
121	Long-term (1 year) functional and histological results of autologous skeletal muscle cells transplantation in rat. Cardiovascular Research, 2003, 58, 142-148.	3.8	60
122	Effects of Angiotensin II Type 1 Receptor Blockade in ApoE-Deficient Mice with Post-Ischemic Heart Failure. Journal of Cardiovascular Pharmacology, 2003, 42, 17-23.	1.9	5
123	Cardiovascular Phenotypes of Kinin B2Receptorâ€“ and Tissue Kallikreinâ€“Deficient Mice. Hypertension, 2002, 40, 90-95.	2.7	75
124	Chronic V2 Vasopressin Receptor Stimulation Increases Basal Blood Pressure and Exacerbates Deoxycorticosterone Acetate-Salt Hypertension. Endocrinology, 2002, 143, 2759-2766.	2.8	37
125	Chronic V2 Vasopressin Receptor Stimulation Increases Basal Blood Pressure and Exacerbates Deoxycorticosterone Acetate-Salt Hypertension. Endocrinology, 2002, 143, 2759-2766.	2.8	12
126	Factors affecting functional outcome after autologous skeletal myoblast transplantation. Annals of Thoracic Surgery, 2001, 71, 844-851.	1.3	166

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127	Myoblast transplantation for heart failure. Lancet, The, 2001, 357, 279-280.	13.7	1,044
128	Angiotensin-Converting Enzyme Inhibitor Therapy Improves Respiratory Muscle strength in patients with Heart Failure. Chest, 2001, 119, 1755-1760.	0.8	38
129	Transplantation de myoblastes squelettiques autologues dans lâ€™insuffisance cardiaque ischÃ©mique. SociÃ©tÃ© De Biologie Journal, 2001, 195, 47-49.	0.3	8
130	Cardiovascular abnormalities with normal blood pressure in tissue kallikrein-deficient mice. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 2634-2639.	7.1	155
131	Renin-Angiotensin System Contribution to Cardiac Hypertrophy in Experimental Hyperthyroidism: An Echocardiographic Study. Journal of Cardiovascular Pharmacology, 2001, 37, 163-172.	1.9	39
132	Is Skeletal Myoblast Transplantation Clinically Relevant in the Era of Angiotensin-Converting Enzyme Inhibitors?. Circulation, 2001, 104, I-223-I-228.	1.6	53
133	Cardiac functional improvement by a human Bcl-2 transgene in a mouse model of ischemia/reperfusion injury. Journal of Gene Medicine, 2000, 2, 326-333.	2.8	170
134	Comparison of the effects of fetal cardiomyocyte and skeletal myoblast transplantation on postinfarction left ventricular function. Journal of Thoracic and Cardiovascular Surgery, 2000, 119, 1169-1175.	0.8	286
135	Adenoviral cardiotrophin-1 gene transfer protects pmn mice from progressive motor neuronopathy. Journal of Clinical Investigation, 1999, 104, 1077-1085.	8.2	60
136	Clinical Features and Prognostic Implications of Familial Hypertrophic Cardiomyopathy Related to the Cardiac Myosin-Binding Protein C Gene. Circulation, 1998, 97, 2230-2236.	1.6	241
137	Diagnostic Value of Electrocardiography and Echocardiography for Familial Hypertrophic Cardiomyopathy in a Genotyped Adult Population. Circulation, 1997, 96, 214-219.	1.6	143
138	â€œCrochetageâ€•(Notch) on R wave in inferior limb leads: A new independent electrocardiographic sign of atrial septal defect. Journal of the American College of Cardiology, 1996, 27, 877-882.	2.8	73
139	Doppler Echocardiography in Familial Hypertrophic Cardiomyopathy. Echocardiography, 1995, 12, 235-241.	0.9	14
140	Analysis of Endocardial Micro:Accelerometry during Valsalva Maneuvers. , 0, , .		1