

# Albert A Hagège

## List of Publications by Year in descending order

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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	Autologous skeletal myoblast transplantation for severe postinfarction left ventricular dysfunction. <i>Journal of the American College of Cardiology</i> , 2003, 41, 1078-1083.	2.8	1,072
2	Myoblast transplantation for heart failure. <i>Lancet, The</i> , 2001, 357, 279-280.	13.7	1,044
3	The Myoblast Autologous Grafting in Ischemic Cardiomyopathy (MAGIC) Trial. <i>Circulation</i> , 2008, 117, 1189-1200.	1.6	878
4	Angiotensin Receptor Neprilysin Inhibition Compared With Enalapril on the Risk of Clinical Progression in Surviving Patients With Heart Failure. <i>Circulation</i> , 2015, 131, 54-61.	1.6	552
5	Mavacamten for treatment of symptomatic obstructive hypertrophic cardiomyopathy (EXPLORER-HCM): a randomised, double-blind, placebo-controlled, phase 3 trial. <i>Lancet, The</i> , 2020, 396, 759-769.	13.7	481
6	Human embryonic stem cell-derived cardiac progenitors for severe heart failure treatment: first clinical case report: Figure 1. <i>European Heart Journal</i> , 2015, 36, 2011-2017.	2.2	383
7	Transplantation of Human Embryonic Stem Cell-Derived Cardiovascular Progenitors for Severe Ischemic Left Ventricular Dysfunction. <i>Journal of the American College of Cardiology</i> , 2018, 71, 429-438.	2.8	336
8	A purified population of multipotent cardiovascular progenitors derived from primate pluripotent stem cells engrafts in postmyocardial infarcted nonhuman primates. <i>Journal of Clinical Investigation</i> , 2010, 120, 1125-1139.	8.2	287
9	Comparison of the effects of fetal cardiomyocyte and skeletal myoblast transplantation on postinfarction left ventricular function. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 1169-1175.	0.8	286
10	Mitral valve disease—morphology and mechanisms. <i>Nature Reviews Cardiology</i> , 2015, 12, 689-710.	13.7	281
11	Transplantation of cardiac-committed mouse embryonic stem cells to infarcted sheep myocardium: a preclinical study. <i>Lancet, The</i> , 2005, 366, 1005-1012.	13.7	270
12	Viability and differentiation of autologous skeletal myoblast grafts in ischaemic cardiomyopathy. <i>Lancet, The</i> , 2003, 361, 491-492.	13.7	265
13	Skeletal Myoblast Transplantation in Ischemic Heart Failure. <i>Circulation</i> , 2006, 114, 1108-13.	1.6	248
14	Clinical Features and Prognostic Implications of Familial Hypertrophic Cardiomyopathy Related to the Cardiac Myosin-Binding Protein C Gene. <i>Circulation</i> , 1998, 97, 2230-2236.	1.6	241
15	Serial left ventricular adaptations in world-class professional cyclists. <i>Journal of the American College of Cardiology</i> , 2004, 44, 144-149.	2.8	209
16	In Vivo Quantitative Mapping of Myocardial Stiffening and Transmural Anisotropy During the Cardiac Cycle. <i>IEEE Transactions on Medical Imaging</i> , 2011, 30, 295-305.	8.9	202
17	Cardiac functional improvement by a human Bcl-2 transgene in a mouse model of ischemia/reperfusion injury. <i>Journal of Gene Medicine</i> , 2000, 2, 326-333.	2.8	170
18	Factors affecting functional outcome after autologous skeletal myoblast transplantation. <i>Annals of Thoracic Surgery</i> , 2001, 71, 844-851.	1.3	166

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19	Prevalence and clinical phenotype of hereditary transthyretin amyloid cardiomyopathy in patients with increased left ventricular wall thickness. <i>European Heart Journal</i> , 2016, 37, 1826-1834.	2.2	163
20	Cardiovascular progenitor-derived extracellular vesicles recapitulate the beneficial effects of their parent cells in the treatment of chronic heart failure. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 795-807.	0.6	161
21	Cardiovascular abnormalities with normal blood pressure in tissue kallikrein-deficient mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 2634-2639.	7.1	155
22	Mutations in DCHS1 cause mitral valve prolapse. <i>Nature</i> , 2015, 525, 109-113.	27.8	150
23	Comparison of human skeletal myoblasts and bone marrow-derived CD133+progenitors for the repair of infarcted myocardium. <i>Journal of the American College of Cardiology</i> , 2004, 44, 458-463.	2.8	145
24	Mapping Myocardial Fiber Orientation Using Echocardiography-Based Shear Wave Imaging. <i>IEEE Transactions on Medical Imaging</i> , 2012, 31, 554-562.	8.9	144
25	Diagnostic Value of Electrocardiography and Echocardiography for Familial Hypertrophic Cardiomyopathy in a Genotyped Adult Population. <i>Circulation</i> , 1997, 96, 214-219.	1.6	143
26	Differentiation In Vivo of Cardiac Committed Human Embryonic Stem Cells in Postmyocardial Infarcted Rats. <i>Stem Cells</i> , 2007, 25, 2200-2205.	3.2	141
27	Towards a clinical use of human embryonic stem cell-derived cardiac progenitors: a translational experience. <i>European Heart Journal</i> , 2015, 36, 743-750.	2.2	137
28	Acellular therapeutic approach for heart failure: in vitro production of extracellular vesicles from human cardiovascular progenitors. <i>European Heart Journal</i> , 2018, 39, 1835-1847.	2.2	137
29	Development and Validation of a New Risk Prediction Score for Life-Threatening Ventricular Tachyarrhythmias in Laminopathies. <i>Circulation</i> , 2019, 140, 293-302.	1.6	131
30	Composite Cell Sheets. <i>Circulation</i> , 2010, 122, S118-23.	1.6	121
31	Characterization of the paracrine effects of human skeletal myoblasts transplanted in infarcted myocardium. <i>European Journal of Heart Failure</i> , 2008, 10, 1065-1072.	7.1	119
32	Geographic variations in the PARADIGM-HF heart failure trial. <i>European Heart Journal</i> , 2016, 37, 3167-3174.	2.2	114
33	Cardiac Involvement in Fabry Disease. <i>Journal of the American College of Cardiology</i> , 2021, 77, 922-936.	2.8	109
34	Acute catecholamine cardiomyopathy in patients with pheochromocytoma or functional paraganglioma. <i>Heart</i> , 2013, 99, 1438-1444.	2.9	105
35	Epicardial adipose stem cell sheets results in greater post-infarction survival than intramyocardial injections. <i>Cardiovascular Research</i> , 2011, 91, 483-491.	3.8	104
36	Genetic association analyses highlight biological pathways underlying mitral valve prolapse. <i>Nature Genetics</i> , 2015, 47, 1206-1211.	21.4	103

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37	Effect of Losartan on Mitral Valve Changes After Myocardial Infarction. Journal of the American College of Cardiology, 2017, 70, 1232-1244.	2.8	97
38	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
39	Efficacy of Chordal Cutting to Relieve Chronic Persistent Ischemic Mitral Regurgitation. Circulation, 2003, 108, 1111-5.	1.6	95
40	Myocardial Infarction Alters Adaptation of the Tethered Mitral Valve. Journal of the American College of Cardiology, 2016, 67, 275-287.	2.8	93
41	Atrioventricular valve development: New perspectives on an old theme. Differentiation, 2012, 84, 103-116.	1.9	92
42	Transplantation of Autologous Fresh Bone Marrow Into Infarcted Myocardium: A Word of Caution. Circulation, 2003, 108, 2471-252.	1.6	87
43	First clinical use of a bioprosthetic total artificial heart: report of two cases. Lancet, The, 2015, 386, 1556-1563.	13.7	83
44	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
45	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
46	Enhancement of the functional benefits of skeletal myoblast transplantation by means of coadministration of hypoxia-inducible factor 1 $\alpha$ . Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 173-179.	0.8	76
47	Primary cilia defects causing mitral valve prolapse. Science Translational Medicine, 2019, 11, .	12.4	76
48	Cardiovascular Phenotypes of Kinin B2 Receptor $\alpha$ and Tissue Kallikrein $\alpha$ Deficient Mice. Hypertension, 2002, 40, 90-95.	2.7	75
49	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
50	“Crochetage” (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
51	Does the Functional Efficacy of Skeletal Myoblast Transplantation Extend to Nonischemic Cardiomyopathy?. Circulation, 2004, 110, 1626-1631.	1.6	73
52	GFP expression in muscle cells impairs actin-myosin interactions: implications for cell therapy. Nature Methods, 2006, 3, 331-331.	19.0	72
53	Screening patients with hypertrophic cardiomyopathy for Fabry disease using a filter-paper test: the FOCUS study. Heart, 2011, 97, 131-136.	2.9	72
54	Fabry disease in cardiology practice: Literature review and expert point of view. Archives of Cardiovascular Diseases, 2019, 112, 278-287.	1.6	69

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55	First hospitalization for heart failure in France in 2009: Patient characteristics and 30-day follow-up. <i>Archives of Cardiovascular Diseases</i> , 2013, 106, 570-585.	1.6	65
56	Temporal patterns of bone marrow cell differentiation following transplantation in doxorubicin-induced cardiomyopathy. <i>Cardiovascular Research</i> , 2003, 58, 451-459.	3.8	62
57	Long-term (1 year) functional and histological results of autologous skeletal muscle cells transplantation in rat. <i>Cardiovascular Research</i> , 2003, 58, 142-148.	3.8	60
58	Adenoviral cardiotrophin-1 gene transfer protects pmn mice from progressive motor neuronopathy. <i>Journal of Clinical Investigation</i> , 1999, 104, 1077-1085.	8.2	60
59	Self-assembling peptide nanofibers and skeletal myoblast transplantation in infarcted myocardium. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2008, 87B, 222-228.	3.4	57
60	Is Skeletal Myoblast Transplantation Clinically Relevant in the Era of Angiotensin-Converting Enzyme Inhibitors?. <i>Circulation</i> , 2001, 104, I-223-I-228.	1.6	53
61	Skeletal myoblast transplantation through a catheter-based coronary sinus approach: an effective means of improving function of infarcted myocardium. <i>European Heart Journal</i> , 2005, 26, 1551-1556.	2.2	49
62	Non-surgical septal myocardial reduction by coil embolization for hypertrophic obstructive cardiomyopathy: early and 6 months follow-up. <i>European Heart Journal</i> , 2008, 29, 348-355.	2.2	49
63	Chordal Cutting Does Not Adversely Affect Left Ventricle Contractile Function. <i>Circulation</i> , 2006, 114, I524-8.	1.6	48
64	Expression of the familial cardiac valvular dystrophy gene, filaminA, during heart morphogenesis. <i>Developmental Dynamics</i> , 2010, 239, 2118-2127.	1.8	46
65	New insights into mitral valve dystrophy: a Filamin-A genotypeâ€‘phenotype and outcome study. <i>European Heart Journal</i> , 2018, 39, 1269-1277.	2.2	44
66	Mice chronically fed a westernized experimental diet as a model of obesity, metabolic syndrome and osteoporosis. <i>European Journal of Nutrition</i> , 2006, 45, 298-306.	3.9	43
67	Can Magnetic Targeting of Magnetically Labeled Circulating Cells Optimize Intramyocardial Cell Retention?. <i>Cell Transplantation</i> , 2012, 21, 679-691.	2.5	41
68	Renin-Angiotensin System Contribution to Cardiac Hypertrophy in Experimental Hyperthyroidism: An Echocardiographic Study. <i>Journal of Cardiovascular Pharmacology</i> , 2001, 37, 163-172.	1.9	39
69	Comprehensive Annular and Subvalvular Repair of Chronic Ischemic Mitral Regurgitation Improves Long-Term Results With the Least Ventricular Remodeling. <i>Circulation</i> , 2012, 126, 2720-2727.	1.6	39
70	Coronary lesions in refractory out of hospital cardiac arrest (OHCA) treated by extra corporeal pulmonary resuscitation (ECPR). <i>Resuscitation</i> , 2018, 126, 154-159.	3.0	39
71	Angiotensin-Converting Enzyme Inhibitor Therapy Improves Respiratory Muscle strength in patients with Heart Failure. <i>Chest</i> , 2001, 119, 1755-1760.	0.8	38
72	Pocket-sized focused cardiac ultrasound: Strengths and limitations. <i>Archives of Cardiovascular Diseases</i> , 2015, 108, 197-205.	1.6	38

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73	Chronic V2 Vasopressin Receptor Stimulation Increases Basal Blood Pressure and Exacerbates Deoxycorticosterone Acetate-Salt Hypertension. <i>Endocrinology</i> , 2002, 143, 2759-2766.	2.8	37
74	Can Mesenchymal Stem Cells Induce Tolerance to Cotransplanted Human Embryonic Stem Cells?. <i>Molecular Therapy</i> , 2009, 17, 176-182.	8.2	37
75	Relief of Mitral Leaflet Tethering Following Chronic Myocardial Infarction by Chordal Cutting Diminishes Left Ventricular Remodeling. <i>Circulation: Cardiovascular Imaging</i> , 2010, 3, 679-686.	2.6	36
76	Comparison Between ESC and Duke Criteria for the Diagnosis of Prosthetic Valve Infective Endocarditis. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 2605-2615.	5.3	35
77	Can bone marrow-derived multipotent adult progenitor cells regenerate infarcted myocardium?. <i>Cardiovascular Research</i> , 2006, 72, 175-183.	3.8	34
78	Angiotensin II Promotes Thoracic Aortic Dissections and Ruptures in <i>Col3a1</i> Haploinsufficient Mice. <i>Hypertension</i> , 2013, 62, 203-208.	2.7	32
79	Model based optimal multipolar stimulation without <i>a priori</i> knowledge of nerve structure: application to vagus nerve stimulation. <i>Journal of Neural Engineering</i> , 2018, 15, 046018.	3.5	32
80	Population Movement and Sudden Cardiac Arrest Location. <i>Circulation</i> , 2015, 131, 1546-1554.	1.6	31
81	Model-Based Design and Experimental Validation of Control Modules for Neuromodulation Devices. <i>IEEE Transactions on Biomedical Engineering</i> , 2016, 63, 1551-1558.	4.2	31
82	Genome-Wide Association Studyâ€Driven Gene-Set Analyses, Genetic, and Functional Follow-Up Suggest <i>GLIS1</i> as a Susceptibility Gene for Mitral Valve Prolapse. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, e002497.	3.6	31
83	The Mitral Valve in Hypertrophic Cardiomyopathy. <i>Journal of Cardiovascular Translational Research</i> , 2011, 4, 757-766.	2.4	30
84	The Unsaddled Annulus. <i>Circulation</i> , 2013, 127, 766-768.	1.6	28
85	Autologous Myoblast Transplantation for Chronic Ischemic Mitral Regurgitation. <i>Journal of the American College of Cardiology</i> , 2006, 47, 2086-2093.	2.8	27
86	Long-Term Functional Benefits of Epicardial Patches as Cell Carriers. <i>Cell Transplantation</i> , 2014, 23, 87-96.	2.5	26
87	Survival from sports-related sudden cardiac arrest: In sports facilities versus outside of sports facilities. <i>American Heart Journal</i> , 2015, 170, 339-345.e1.	2.7	25
88	Comparative Histopathological Analysis of Mitral Valves in Barlow Disease and Fibroelastic Deficiency. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2016, 28, 757-767.	0.6	25
89	Genome-wide association study reveals novel genetic loci: a new polygenic risk score for mitral valve prolapse. <i>European Heart Journal</i> , 2022, 43, 1668-1680.	2.2	25
90	Tissue kallikrein deficiency aggravates cardiac remodelling and decreases survival after myocardial infarction in mice. <i>European Journal of Heart Failure</i> , 2008, 10, 343-351.	7.1	23

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91	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
92	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
93	Is Xenotransplantation of Embryonic Stem Cells a Realistic Option?. Transplantation, 2007, 83, 333-335.	1.0	17
94	Consequences of mitral valve prolapse on chordal tension: Ex Vivo and in Vivo studies in large animal models. Journal of Thoracic and Cardiovascular Surgery, 2011, 142, 1585-1587.	0.8	17
95	Aetiological classification and prognosis in patients with heart failure with preserved ejection fraction. ESC Heart Failure, 2022, 9, 519-530.	3.1	16
96	Influence of Vagus Nerve Stimulation parameters on chronotropism and inotropism in heart failure. , 2014, 2014, 526-9.		15
97	Doppler Echocardiography in Familial Hypertrophic Cardiomyopathy. Echocardiography, 1995, 12, 235-241.	0.9	14
98	Translational Research on the Mitral Valve: from Developmental Mechanisms to New Therapies. Journal of Cardiovascular Translational Research, 2011, 4, 699-701.	2.4	13
99	New trends in treatment of hypertrophic cardiomyopathy. Archives of Cardiovascular Diseases, 2009, 102, 441-447.	1.6	12
100	Non-vitamin K antagonist oral anticoagulants and heart failure. Archives of Cardiovascular Diseases, 2016, 109, 641-650.	1.6	12
101	Chronic V2 Vasopressin Receptor Stimulation Increases Basal Blood Pressure and Exacerbates Deoxycorticosterone Acetate-Salt Hypertension. Endocrinology, 2002, 143, 2759-2766.	2.8	12
102	Can erythropoietin improve skeletal myoblast engraftment in infarcted myocardium?. Interactive Cardiovascular and Thoracic Surgery, 2007, 6, 293-297.	1.1	11
103	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
104	Diagnostic accuracy of a 2D left ventricle hypertrophy score for familial hypertrophic cardiomyopathy. European Heart Journal, 2005, 26, 1882-1886.	2.2	10
105	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
106	Long-Term Engraftment (16 Years) of Myoblasts in a Human Infarcted Heart. Stem Cells Translational Medicine, 2018, 7, 705-708.	3.3	9
107	Transplantation de myoblastes squelettiques autologues dans lâ€™insuffisance cardiaque ischĂ©mique. SociĂ©tĂ© De Biologie Journal, 2001, 195, 47-49.	0.3	8
108	Rupture of mitral valve chordae in hypertrophic cardiomyopathy. Archives of Cardiovascular Diseases, 2015, 108, 244-249.	1.6	8



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109	Dynamic Changes of the Mitral Valve Annulus. <i>Circulation: Cardiovascular Imaging</i> , 2015, 8, .	2.6	8
110	Analysis of a baroreflex model for the study of the chronotropic response to vagal nerve stimulation. , 2015, , .		8
111	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. <i>International Journal of Cardiology</i> , 2017, 241, 463-469.	1.7	8
112	Influence of centre expertise on the diagnosis and management of hypertrophic cardiomyopathy: A study from the French register of hypertrophic cardiomyopathy (REMY). <i>International Journal of Cardiology</i> , 2019, 275, 107-113.	1.7	8
113	Cardiogenic shock, asthma, and hypereosinophilia. <i>American Journal of Emergency Medicine</i> , 2015, 33, 309.e1-309.e2.	1.6	7
114	Genome-Wide Association Meta-Analysis Supports Genes Involved in Valve and Cardiac Development to Associate With Mitral Valve Prolapse. <i>Circulation Genomic and Precision Medicine</i> , 2021, 14, e003148.	3.6	7
115	Mitral valve mechanics following posterior leaflet patch augmentation. <i>Journal of Heart Valve Disease</i> , 2013, 22, 28-35.	0.5	7
116	Routine delivery of myoblasts during coronary artery bypass surgery: why not?. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2006, 3, S90-S93.	3.3	6
117	Treatment needs and expectations for Fabry disease in France: development of a new Patient Needs Questionnaire. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 284.	2.7	6
118	Prognostic value of the 12-lead surface electrocardiogram in sarcomeric hypertrophic cardiomyopathy: data from the REMY French register. <i>Europace</i> , 2020, 22, 139-148.	1.7	6
119	Effects of Angiotensin II Type 1 Receptor Blockade in ApoE-Deficient Mice with Post-Ischemic Heart Failure. <i>Journal of Cardiovascular Pharmacology</i> , 2003, 42, 17-23.	1.9	5
120	Genetic mechanisms of mitral valve prolapse. <i>Current Cardiovascular Risk Reports</i> , 2008, 2, 463-467.	2.0	5
121	Kinetic index combining native and postcontrast myocardial T1 in hypertrophic cardiomyopathy. <i>Journal of Magnetic Resonance Imaging</i> , 2015, 42, 1713-1722.	3.4	5
122	Adult patients with Fabry disease: what does the cardiologist need to know?: TableÂ1. <i>Heart</i> , 2015, 101, 916-918.	2.9	5
123	Management and outcomes of hypertrophic cardiomyopathy in young adults. <i>Archives of Cardiovascular Diseases</i> , 2021, 114, 465-473.	1.6	4
124	Development of the Hypertrophic Cardiomyopathy Symptom Questionnaire (HCMSQ): A New Patient-Reported Outcome (PRO) Instrument. <i>PharmacoEconomics - Open</i> , 2022, 6, 563-574.	1.8	4
125	Model-based design of control modules for neuromodulation devices. , 2015, , .		3
126	Prospective follow-up in various subtypes of cardiomyopathies: insights from the ESC EORP Cardiomyopathy Registry. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2021, 7, 134-142.	4.0	3



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127	Myoblast transplantation during cardiac surgery. Country Review Ukraine, 2006, 8, H52-H56.	0.8	2
128	Pericardial effusion causing echocardiographic mimicking of left intra-atrial thrombus. European Heart Journal Cardiovascular Imaging, 2009, 10, 353-355.	1.2	2
129	Letter by Messas et al Regarding Article, "Initial Results of Posterior Leaflet Extension for Severe Type IIIb Ischemic Mitral Regurgitation". Circulation, 2010, 121, e36.	1.6	1
130	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
131	Characteristics of the right cervical vagal activity during baseline and Valsalva-like manoeuvre. , 2015, , .		1
132	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
133	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
134	Analysis of Endocardial Micro:Accelerometry during Valsalva Maneuvers. , 0, , .		1
135	Detection of Pathologic or Physiologic Left Ventricular Remodeling in Athletes. Journal of the American College of Cardiology, 2005, 45, 1731.	2.8	0
136	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
137	0077 : DOCK1 a new candidate gene in inherited form of mitral valve prolapse. Archives of Cardiovascular Diseases Supplements, 2015, 7, 205.	0.0	0
138	GLA-Ring Opportunities and Challenges for Fabry Disease —. Journal of the American College of Cardiology, 2016, 68, 2564-2566.	2.8	0
139	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
140	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