Massimo Bonacchi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Does ministernotomy improve postoperative outcome in aortic valve operation? A prospective randomized study. Annals of Thoracic Surgery, 2002, 73, 460-465.	1.3	247
2	Early and long term outcome of the arterial switch operation for transposition of the great arteries: predictors and functional evaluation. European Journal of Cardio-thoracic Surgery, 2002, 22, 864-873.	1.4	133
3	Agonist-specific regulation of monocyte chemoattractant protein-1 expression by cyclooxygenase metabolites in hepatic stellate cells. Hepatology, 2001, 33, 713-721.	7.3	69
4	Respiratory dysfunction after coronary artery bypass grafting employing bilateral internal mammary arteries: the influence of intact pleura. European Journal of Cardio-thoracic Surgery, 2001, 19, 827-833.	1.4	69
5	Repair of congenital malformations of the mitral valve: early and midterm results. Annals of Thoracic Surgery, 2002, 73, 614-621.	1.3	62
6	DartBoards and Clovers as new tools in sustainability planning and control. Business Strategy and the Environment, 2007, 16, 461-473.	14.3	62
7	Extracorporeal life support in patients with severe trauma: An advanced treatment strategy for refractory clinical settings. Journal of Thoracic and Cardiovascular Surgery, 2013, 145, 1617-1626.	0.8	62
8	Should Mild-to-Moderate and Moderate Ischemic Mitral Regurgitation Be Corrected in Patients with Impaired Left Ventricular Function Undergoing Simultaneous Coronary Revascularization?. Journal of Cardiac Surgery, 2001, 16, 473-483.	0.7	57
9	Repair of complete atrioventricular septal defects in patients weighing less than 5 kg. Annals of Thoracic Surgery, 2004, 77, 1717-1726.	1.3	54
10	Ventilatory and ECMO treatment of H1N1-induced severe respiratory failure: results of an Italian referral ECMO center. BMC Pulmonary Medicine, 2011, 11, 2.	2.0	53
11	Vascular complications following intra-aortic balloon pump implantation: an updated review. Perfusion (United Kingdom), 2018, 33, 96-104.	1.0	53
12	A novel strategy to improve systemic oxygenation in venovenous extracorporeal membrane oxygenation: The "l‡-configuration― Journal of Thoracic and Cardiovascular Surgery, 2011, 142, 1197-1204.	0.8	49
13	Atrial natriuretic peptide modulates the hyperpolarization-activated current (If) in human atrial myocytes. Cardiovascular Research, 2004, 63, 528-536.	3.8	47
14	Intractable cardiogenic shock in stress cardiomyopathy with left ventricular outflow tract obstruction: is extra orporeal life support the best treatment?. European Journal of Heart Failure, 2009, 11, 721-727.	7.1	47
15	Feasibility of inter-hospital transportation using extra-corporeal membrane oxygenation (ECMO) support of patients affected by severe swine-flu(H1N1)-related ARDS. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2011, 19, 32.	2.6	47
16	Postoperative outcome in patients with anomalous origin of one pulmonary artery branch from the aorta. European Journal of Cardio-thoracic Surgery, 2003, 24, 21-27.	1.4	46
17	Anomalous Origin of the Right Pulmonary Artery from the Ascending Aorta. Journal of Cardiac Surgery, 2004, 19, 103-112.	0.7	43
18	Postoperative outcome in patients with accessory mitral valve tissue. Medical Science Monitor, 2003, 9, RA126-33.	1.1	39

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19	Customer Franchise—A Hidden, Yet Crucial, Asset. Contemporary Accounting Research, 2015, 32, 1024-1049.	3.0	38
20	Early and long-term outcome in patients undergoing aortic root replacement with composite graft according to the Bentall's technique. European Journal of Cardio-thoracic Surgery, 2002, 21, 15-21.	1.4	36
21	Repair of Complete Atrioventricular Septal Defect with Tetralogy of Fallot:. Journal of Cardiac Surgery, 2004, 19, 175-183.	0.7	33
22	Functional and histopathological improvement of the postâ€infarcted rat heart upon myoblast cell grafting and relaxin therapy. Journal of Cellular and Molecular Medicine, 2009, 13, 3437-3448.	3.6	33
23	Extracorporeal membrane oxygenation support for life-threatening acute severe status asthmaticus. Perfusion (United Kingdom), 2017, 32, 157-163.	1.0	33
24	Surgical treatment of post-infarction left ventricular pseudoaneurysm: Case series highlighting various surgical strategies. Annals of Medicine and Surgery, 2017, 16, 44-51.	1.1	31
25	Anomalous origin of the left pulmonary artery from the aorta. Our experience and literature review. Heart and Vessels, 2003, 18, 79-84.	1.2	30
26	Assessment of psychological distress in cancer patients: a pivotal role for clinical interview. Psycho-Oncology, 2010, 19, 1294-1302.	2.3	30
27	Does On-Pump/Beating-Heart Coronary Artery Bypass Grafting Offer Better Outcome in End-Stage Coronary Artery Disease Patients?. Journal of Cardiac Surgery, 2010, 15, 403-410.	0.7	30
28	Parents' Use of Subsidiaries to "Push Down―Earnings Management: Evidence from Italy. Contemporary Accounting Research, 2018, 35, 1332-1362.	3.0	29
29	Organizational structure and earnings quality of private and public firms. Review of Accounting Studies, 2019, 24, 1066-1113.	6.0	29
30	In situ retrocaval skeletonized right internal thoracic artery anastomosed to the circumflex system via transverse sinus: Technical aspects and postoperative outcome. Journal of Thoracic and Cardiovascular Surgery, 2003, 126, 1302-1313.	0.8	27
31	Right Y-graft, a new surgical technique using mammary arteries for total myocardial revascularization. Annals of Thoracic Surgery, 2000, 70, 820-823.	1.3	26
32	Coronary revascularization after arterial switch operation. European Journal of Cardio-thoracic Surgery, 2002, 21, 111-113.	1.4	25
33	Does Off-pump Coronary Revascularization Reduce the Release of the Cerebral Markers, S-100Î ² and NSE?. Heart Lung and Circulation, 2006, 15, 314-319.	0.4	25
34	Clinically relevant cognitive impairment after cardiac surgery: a 6-month follow-up study. Journal of the Neurological Sciences, 2001, 188, 85-93.	0.6	24
35	Mitral valve surgery simultaneous to coronary revascularization in patients with end-stage ischemic cardiomyopathy. Heart and Vessels, 2006, 21, 20-27.	1.2	23
36	A new formula for determining arterial oxygen saturation during venovenous extracorporeal oxygenation. Intensive Care Medicine, 2013, 39, 327-334.	8.2	23

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37	Mitral valve myxoma concomitant with papillary fibroelastoma. Annals of Thoracic Surgery, 2000, 70, 335-336.	1.3	22
38	Early and late outcome of skeletonised bilateral internal mammary arteries anastomosed to the left coronary system. Heart, 2005, 91, 195-202.	2.9	22
39	Pharmacological modulation of the hyperpolarization-activated current (If) in human atrial myocytes: focus on G protein-coupled receptors. Journal of Molecular and Cellular Cardiology, 2005, 38, 453-460.	1.9	20
40	Inverted-Takotsubo cardiomyopathy: severe refractory heart failure in poly-trauma patients saved by emergency extracorporeal life support. Interactive Cardiovascular and Thoracic Surgery, 2015, 20, 365-371.	1.1	20
41	Perioperative and clinical-angiographic late outcome of total arterial myocardial revascularization according to different composite original graft techniques. Heart and Vessels, 2006, 21, 69-77.	1.2	17
42	Mechanical Ventricular Assistance as Destination Therapy for End-Stage Heart Failure: Has it Become a First Line Therapy?. Frontiers in Surgery, 2015, 2, 35.	1.4	17
43	Concomitant Carotid Endarterectomy and Coronary Bypass Surgery: Should Cardiopulmonary Bypass Be Used for the Carotid Procedure?. Journal of Cardiac Surgery, 2008, 17, 51-59.	0.7	16
44	Cellular retrograde cardiomyoplasty and relaxin therapy for postischemic myocardial repair in a rat model. Texas Heart Institute Journal, 2012, 39, 488-99.	0.3	16
45	λ graft with the radial artery or free left internal mammary artery anastomosed to the right internal mammary artery: flow dynamics. Annals of Thoracic Surgery, 2001, 72, 1275-1281.	1.3	15
46	Ministernotomy compared with right anterior minithoracotomy for aortic valve surgery. Journal of Thoracic and Cardiovascular Surgery, 2023, 165, 1022-1032.e2.	0.8	15
47	Mid-Term Outcome of Surgical Coronary Ostial Plasty: Our Experience. Journal of Cardiac Surgery, 1999, 14, 294-300.	0.7	14
48	Left ventricular assist device as destination therapy: Application of the payment-by-results approach for the device reimbursement. Journal of Thoracic and Cardiovascular Surgery, 2009, 138, 480-485.	0.8	14
49	Extracorporeal life support for management of refractory cardiac or respiratory failure: initial experience in a tertiary centre. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2010, 18, 28.	2.6	14
50	Surgical Outcome of Reoperation Due to Left Atrioventricular Valve Regurgitation After Previous Correction of Complete Atrioventricular Septal Defect. Journal of Cardiac Surgery, 2013, 28, 756-763.	0.7	14
51	Low Blood Arterial Oxygenation During Venovenous Extracorporeal Membrane Oxygenation. Journal of Intensive Care Medicine, 2016, 31, 553-560.	2.8	14
52	Beating heart myocardial revascularization on extracorporeal circulation in patients with end-stage coronary artery disease. Vascular, 2001, 9, 608-614.	0.5	13
53	Skeletonized bilateral internal mammary arteries for non-elective surgical revascularization in unstable angina. European Journal of Cardio-thoracic Surgery, 2005, 28, 120-126.	1.4	13
54	Extracorporeal Life Support as Ultimate Strategy for Refractory Severe Cardiogenic Shock Induced by Takoâ€ŧsubo Cardiomyopathy: A New Effective Therapeutic Option. Artificial Organs, 2009, 33, 866-870.	1.9	13

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55	Deep sternal infections after in situ bilateral internal thoracic artery grafting for left ventricular myocardial revascularization: predictors and influence on 20-year outcomes. Journal of Thoracic Disease, 2018, 10, 5208-5221.	1.4	13
56	Early and Midterm Clinical Outcomes of Transcatheter Valve-in-Valve Implantation Versus Redo Surgical Aortic Valve Replacement for Aortic Bioprosthetic Valve Degeneration: Two Faces of the Same Medal. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 3223-3231.	1.3	13
57	Outcomes' predictors in Post-Cardiac Surgery Extracorporeal Life Support. An observational prospective cohort study. International Journal of Surgery, 2020, 82, 56-63.	2.7	12
58	Total Arterial Myocardial Revascularization Using New Composite Graft Techniques for Internal Mammary and/or Radial Arteries Conduits. Journal of Cardiac Surgery, 2010, 14, 408-416.	0.7	11
59	Is Peripheral Artery Disease an Independent Predictor of Isolated Coronary Artery Bypass Outcome?. Heart Lung and Circulation, 2020, 29, 1502-1510.	0.4	11
60	Benefits and Pitfalls of the Perceval Sutureless Bioprosthesis. Frontiers in Cardiovascular Medicine, 2021, 8, 789392.	2.4	11
61	PROTECTION OF RAT HEART FROM ISCHAEMIA-REPERFUSION INJURY BY THE 21-AMINOSTEROID U-74389G. Pharmacological Research, 1996, 34, 25-31.	7.1	10
62	A numerical model of blood oxygenation during veno-venous ECMO: analysis of the interplay between blood oxygenation and its delivery parameters. Journal of Clinical Monitoring and Computing, 2016, 30, 327-332.	1.6	10
63	Beating Heart Ischemic Mitral Valve Repair and Coronary Revascularization in Patients with Impaired Left Ventricular Function. Journal of Cardiac Surgery, 2003, 18, 375-383.	0.7	9
64	Undergoing cardiopulmonary bypass using enoxaparin only during a cardiac transplantation procedure. European Journal of Cardio-thoracic Surgery, 2000, 17, 760-762.	1.4	8
65	Urgent surgical revascularization of unstable angina. Influence of double mammary arteries. European Journal of Cardio-thoracic Surgery, 2001, 20, 747-754.	1.4	8
66	Cellular cardiomyoplasty into infracted swine's hearts by retrograde infusion through the venous coronary sinus: An experimental study. Cardiovascular Revascularization Medicine, 2016, 17, 262-271.	0.8	8
67	Impact of renal function impairment assessed by CKDEPI estimated glomerular filtration rate on early and late outcomes after coronary artery bypass grafting. International Journal of Cardiology, 2017, 227, 778-787.	1.7	8
68	Total correction of complete atrioventricular septal defect with tetralogy of Fallot. Journal of Heart Valve Disease, 2003, 12, 640-8.	0.5	8
69	Innominate artery cannulation in patients with severe porcelain aorta. Annals of Thoracic Surgery, 2001, 71, 399-400.	1.3	7
70	Comparison between three different equations for the estimation of glomerular filtration rate in predicting mortality after coronary artery bypass. BMC Nephrology, 2019, 20, 371.	1.8	7
71	Early postoperative outcome and hemodynamic performance of the sorin pericarbon stentless aortic valve. Journal of Heart Valve Disease, 2002, 11, 703-9.	0.5	7
72	A modified â€~single patch' technique for complete atrioventricular septal defect correction. European Journal of Cardio-thoracic Surgery, 2002, 22, 151-153.	1.4	6

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73	Double-Flap Technique for Repair of Anomalous Origin of Right Pulmonary Artery From Ascending Aorta. Annals of Thoracic Surgery, 2004, 78, 1883-1884.	1.3	6
74	Indications of extracorporeal life support in poly-trauma. British Journal of Anaesthesia, 2014, 113, 1058-1059.	3.4	6
75	Reoperative revascularization of an occluded left subclavian artery and left internal mammary artery ostial stenosis. European Journal of Cardio-thoracic Surgery, 2002, 21, 108-110.	1.4	5
76	Restoration of patency after apparent occlusion of the λ-graft's right branch. Heart and Vessels, 2001, 16, 20-22.	1.2	4
77	Preserved pleura space integrity and respiratory dysfunction after coronary surgery. European Journal of Cardio-thoracic Surgery, 2001, 20, 1067-1068.	1.4	4
78	Early and mid-term outcome in terms of functional and hemodynamic performance of the st. Jude regent 19-mm aortic mechanical prosthesis versus 19-mm carpentier edwards aortic biological prosthesis. Journal of Cardiothoracic Surgery, 2015, 10, 154.	1.1	4
79	Hemodynamics of 17-mm vs. 19-mm St. Jude Medical Regent and annulus enlargement. Asian Cardiovascular and Thoracic Annals, 2015, 23, 670-683.	0.5	4
80	Extracorporeal life support in polytraumatized patients. International Journal of Surgery, 2016, 33, 213-217.	2.7	4
81	In situ skeletonized bilateral thoracic artery for left coronary circulation: a 20-year experience. European Journal of Cardio-thoracic Surgery, 2020, 57, 160-167.	1.4	4
82	Learning curve predictors for minimally invasive mitral valve surgery; how far should the rabbit hole go?. Journal of Cardiac Surgery, 2020, 35, 2934-2942.	0.7	4
83	Early and mid-term functional and hemodynamic evaluation of the St. Jude Medical Regent 17 mm aortic valve mechanical prosthesis. Journal of Heart Valve Disease, 2014, 23, 112-21.	0.5	4
84	Implanted Jarvik 2000 FlowMaker left ventricular assist device: three-dimensional computed tomography reconstruction. European Journal of Cardio-thoracic Surgery, 2009, 35, 731-731.	1.4	3
85	Extracorporeal membrane oxygenation for refractory, life-threatening, and herpes simplex virus 1–induced acute respiratory distress syndrome. Our experience and literature review. American Journal of Emergency Medicine, 2012, 30, 1014.e3-1014.e10.	1.6	3
86	The use of both internal thoracic arteries for coronary revascularization increases the estimate of post-operative lower limb ischemia in patients with peripheral artery disease. Journal of Cardiothoracic Surgery, 2020, 15, 266.	1.1	3
87	Surgical Risk Factors for Ischemic Stroke Following Coronary Artery Bypass Grafting. A Multi-Factor Multimodel Analysis. Frontiers in Cardiovascular Medicine, 2021, 8, 622480.	2.4	3
88	The "ω-Anastomosisâ€: a new revascularization technique for coronary bifurcations. Annals of Thoracic Surgery, 2003, 76, 954-955.	1.3	2
89	Reply to RajaWhy skeletonized BIMA for unstable angina?. European Journal of Cardio-thoracic Surgery, 2005, 28, 781-781.	1.4	2
90	Aortic Origin of the Right Pulmonary Artery: Surgical Techniques and Outcome. Annals of Thoracic Surgery, 2009, 87, 677-678.	1.3	2

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91	H3N2 Virus as Causative Agent of ARDS Requiring Extracorporeal Membrane Oxygenation Support. Case Reports in Medicine, 2014, 2014, 1-3.	0.7	2
92	Early and Mid-term Outcome of the St. Jude Medical Regent 19-mm Aortic Valve Mechanical Prosthesis. Functional and Haemodynamic Evaluation. Heart Lung and Circulation, 2018, 27, 235-247.	0.4	2
93	Early outcomes following isolated coronary artery bypass surgery: Influence of peripheral artery disease. Journal of Cardiac Surgery, 2019, 34, 1470-1477.	0.7	2
94	Mitral Arcades Unexpectedly Encountered During Cardiac Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 914-916.	1.3	2
95	Success in longâ€ŧerm outcome after cardiac surgery: Rise from an uncomplicated immediate postoperative course. Journal of Cardiac Surgery, 2021, 36, 2053-2054.	0.7	2
96	Reconstructive surgery for congenitally malformed mitral valve. Journal of Heart Valve Disease, 2002, 11, 145-52.	0.5	2
97	Myocardial Revascularization in Chronic Renal Failure: 10-Year Experience. Asian Cardiovascular and Thoracic Annals, 2001, 9, 176-181.	0.5	1
98	Off-Pump Total Arterial Myocardial Revascularization According to the Right Y-Graft Configuration. Journal of Cardiac Surgery, 2003, 18, 8-16.	0.7	1
99	Lesser impairment of respiratory function is the mechanism of faster recovery after partial sternotomy for valve replacement: Reply. Annals of Thoracic Surgery, 2003, 75, 1360-1361.	1.3	1
100	Surgical Revascularization of Coronary Bifurcations Employing a Single Arterial Graft According to the "omega-Anastomosis" Technique:. Initial Experience. Journal of Cardiac Surgery, 2004, 19, 464-470.	0.7	1
101	Extracorporeal membrane oxygenation for influenza A (H1N1): experience in a regional referral center. Critical Care, 2010, 14, P92.	5.8	1
102	Emergent ECLS for life-threatening severe cardiac dysfunction as presentation of H1N1-flu. Anatolian Journal of Cardiology, 2013, 14, 87-90.	0.4	1
103	Atypical clinic presentation of pandemic influenza A successfully rescued by extracorporeal membrane oxygenation — our experience and review of the literature. Interventional Medicine & Applied Science, 2013, 5, 186-192.	0.2	1
104	The Actual Role of Cardiocirculatory Assistance in Heart-Failure Treatment as Destination Therapy and Bridge to Life. Heart Failure Clinics, 2014, 10, S13-S25.	2.1	1
105	The jungle of risk scores and their inability to predict longâ€ŧerm survival. The truth behind the mirror. Journal of Cardiac Surgery, 2021, 36, 3004-3005.	0.7	1
106	The serendipity history of a bioprosthesis in mitral position: An incessant competition among manufacturers having no winner. Journal of Cardiac Surgery, 2021, 36, 2784-2785.	0.7	1
107	Commentary: Osteogenic Metaplasia of the Aortic Valve. Do Bacteria, Diabetes, and Dyslipidemia Play a Role?. Seminars in Thoracic and Cardiovascular Surgery, 2022, 34, 1178-1179.	0.6	1
108	Commentary: New Technology impact on chest tube clotting after cardiac surgery. A possible paradigm shift?. JTCVS Open, 2022, , .	0.5	1

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109	Mid-Term Outcome of Surgical Coronary Ostial Plasty: Our Experience. Echocardiography, 1985, 2, 294-300.	0.9	0
110	Total Arterial Myocardial Revascularization Using New Composite Graft Techniques for Internal Mammary and/or Radial Arteries Conduits. Echocardiography, 1985, 2, 408-416.	0.9	0
111	Reply to Totaro et al European Journal of Cardio-thoracic Surgery, 2001, 20, 1069-1070.	1.4	0
112	Retrocaval right internal mammary artery for left ventricular marginal arteries grafting. European Journal of Cardio-thoracic Surgery, 2002, 21, 952.	1.4	0
113	Skeletonized bilateral internal mammary arteries in unstable angina: a paradigm shift. European Journal of Cardio-thoracic Surgery, 2005, 28, 780-781.	1.4	0
114	A Historical Overview on Coronary Surgery and Interventional Cardiology: Parallel Pathways?. Vascular Disease Prevention, 2006, 3, 87-90.	0.2	0
115	Extracorporeal life support service in a regional referral center: the Florence experience. Critical Care, 2010, 14, P197.	5.8	0
116	STAT3 MEDIATED ACTIVATION OF PROAPOPTOTIC GENES IN DIABETIC CARDIOMYOPATHY. Journal of Hypertension, 2011, 29, e46-e47.	0.5	0
117	OP-179 REFRACTORY INVERTED TAKOTSUBO CARDIOMYOPATHY IN POLYTRAUMATIZED PATIENTS: CLINICAL FEATURES AND ADVANCED TREATMENT. International Journal of Cardiology, 2012, 155, S41.	1.7	0
118	Extracorporeal life support in major trauma: case series from a tertiary referral trauma. Critical Care, 2012, 16, .	5.8	0
119	OP-178 OUTCOME AND VENTRICULAR REMODELING IN PATIENTS UNDERGOING LEFT VENTRICULAR ANEURYSM REPAIR. COMPARISON BETWEEN TECHNIQUES. International Journal of Cardiology, 2013, 163, S70.	1.7	0
120	OP-202 GLENN OPERATION IN ASSOCIATION WITH TRICUSPID VALVE REPAIR FOR EBSTEIN ANONAMY AND FAILING RIGHT VENTRICLE. International Journal of Cardiology, 2013, 163, S78-S79.	1.7	0
121	014 * SHOULD MILD-TO-MODERATE ISCHAEMIC MITRAL REGURGITATION BE CORRECTED IN PATIENTS WITH IMPAIRED LEFT VENTRICULAR FUNCTION UNDERGOING SIMULTANEOUS CORONARY REVASCULARIZATION?. Interactive Cardiovascular and Thoracic Surgery, 2013, 17, S72-S72.	1.1	0
122	049 * ONE AND A HALF VENTRICLE REPAIR IN ASSOCIATION WITH TRICUSPID VALVE REPAIR FOR EBSTEIN'S ANOMALY AND FAILING RIGHT VENTRICLE. Interactive Cardiovascular and Thoracic Surgery, 2013, 17, S80-S81.	1.1	0
123	OP-268 Repair of a Moderate Ischemic Mitral Valve Regurgitation Simultaneously to Coronary Revascularization In Patients with Impaired Left Ventricular Function. American Journal of Cardiology, 2014, 113, S62.	1.6	0
124	PP-305 Functional and Hemodynamic Outcome of Mitral Valve Repair and Echo Dobutamine Assessment in Barlow's Disease. American Journal of Cardiology, 2014, 113, S129.	1.6	0
125	OP-246 Technical Considerations and Postoperative Outcome of Anomalous Origin of One Pulmonary Artery Branch From The Aorta. American Journal of Cardiology, 2014, 113, S54.	1.6	0
126	PP-338 Managament of Cardiac Myxoma Based on a Series of 105 Cases with Long Term Follow-Up. Clinical and Pathological Correlation with Recurrent Myxoma. American Journal of Cardiology, 2014, 113, S143.	1.6	0

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127	OP-276 Left Ventricular Aneurysm: Surgical Correction and Comparison Between Techniques. American Journal of Cardiology, 2014, 113, S65.	1.6	Ο
128	Does the St. Jude Regent 17-mm Offer Better Outcomes Than the Hemodynamic Plus 17-mm Aortic Valve Mechanical Prothesis?. Journal of Cardiac Surgery, 2015, 30, 787-795.	0.7	0
129	Peer review report 2 on "Efficacy and safety of vitamin C for atrial fibrillation after cardiac surgery: a meta-analysis with trial sequential analysis of randomized controlled trials― International Journal of Surgery, 2017, 37, 139.	2.7	Ο
130	Peer review report 1 on "Patient Body Image, Self-esteem, and Cosmetic Results of Minimally Invasive Robotic Cardiac Surgery― International Journal of Surgery, 2017, 37, 209.	2.7	0
131	P2689In-situ skeletonized bilateral internal thoracic artery grafting for left coronary artery revascularization: reflections on a 20-year experience. European Heart Journal, 2018, 39, .	2.2	0
132	Retrograde Cellular Cardiomyoplasty Through the Coronary Sinus. An Experimental Study on Swines. American Journal of Cardiology, 2018, 121, e3-e4.	1.6	0
133	"To endoscopize or not to endoscopize, that is the question" about vein harvesting techniques for coronary surgery. A commentary on "mid-term and long-term outcomes of endoscopic versus open vein harvesting for coronary artery bypass: A systematic review and meta-analysis". International lournal of Surgery, 2020, 74, 3-4.	2.7	Ο
134	Cardiac Surgery for Malignant Cardiac Neoplasms: "Futile―Surgery or "Bridge-to-Life―Surgery? A Commentary on "Cardiac Tumors Prevalences and Mortality: a Systematic Review and Meta-Analysis" [Int J Surg 76 (2020) 178–189]. International Journal of Surgery, 2020, 78, 13-14.	2.7	0
135	Off-Pump Coronary Artery Bypass Reduces Cardiac Death in Patients with Peripheral Arteriopathy. Thoracic and Cardiovascular Surgeon, 2021, 69, 614-620.	1.0	Ο
136	A Historical Overview on Coronary Surgery and Interventional Cardiology: Parallel Pathways?. Vascular Disease Prevention, 2008, 3, 87-90.	0.2	0
137	Extracorporeal Life Support in Multiple Trauma Patients with Refractory Cardiopulmonary Failure: Predictors of Procedural Suitability and Success Rate. Trauma Monthly, 2016, 22, .	0.2	Ο
138	Multidisciplinary Approach to Acute Cholecystitis in a Severely Cardiopathic Patient: Case Report and Review of Literature on Treatment Strategies. Surgical Case Reports, 2020, , 1-7.	0.0	0
139	Minimally Invasive Surgical Access to Aortic Valve Replacement: Comparison Between Minithoracotomy & Ministernotomy in A Systematic Review. Cardiology and Cardiovascular Medicine, 2019, 03, .	0.2	Ο
140	Abstract 15149: Aortic Total Clamp Increases Post Coronary Artery Bypass Grafting Stroke: A Multinomial Multifactor Model. Circulation, 2020, 142, .	1.6	0
141	Machine learning analysis of factors influencing ischemic stroke after coronary artery bypass grafting. European Heart Journal, 2020, 41, .	2.2	Ο