

Bohdan J Maruszewski

List of Publications by Year in descending order

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96
papers

5,367
citations

87723

38
h-index

82410

72
g-index

99
all docs

99
docs citations

99
times ranked

3505
citing authors

#	ARTICLE	IF	CITATIONS
1	Repair or Replacement for Secondary Mitral Regurgitation: Results From Polish National Registry. <i>Annals of Thoracic Surgery</i> , 2022, 113, 146-156.	0.7	8
2	Benchmarking in Congenital Heart Surgery Using Machine Learning-Derived Optimal Classification Trees. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2022, 13, 23-35.	0.3	5
3	Ten Years of Data Verification: The European Congenital Heart Surgeons Association Congenital Database Audits. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2022, 13, 466-474.	0.3	2
4	Anomalous left coronary artery from pulmonary artery repair: Outcomes from the European Congenital Heart Surgeons Association Database. <i>Journal of Cardiac Surgery</i> , 2021, 36, 1910-1916.	0.3	4
5	Adverse Outcomes Prediction for Congenital Heart Surgery: A Machine Learning Approach. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, 453-460.	0.3	22
6	Risk evaluation in adult congenital heart surgery: analysis of the Society of Thoracic Surgeons Congenital Heart Surgery Database risk models on data from the European Congenital Heart Surgeons Association Congenital Database. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 1397-1404.	0.6	8
7	Current Status of Training and Certification for Congenital Heart Surgery Around the World: Proceedings of the Meetings of the Global Council on Education for Congenital Heart Surgery of the World Society for Pediatric and Congenital Heart Surgery. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, 394-405.	0.3	7
8	Pediatric Cardiac Surgical Patterns of Practice and Outcomes in Japan and Europe. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, 312-319.	0.3	5
9	Nomenclature for Pediatric and Congenital Cardiac Care: Unification of Clinical and Administrative Nomenclature – The 2021 International Paediatric and Congenital Cardiac Code (IPCCC) and the Eleventh Revision of the International Classification of Diseases (ICD-11). <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, E1-E18.	0.3	20
10	Cefazolin prophylaxis in children undergoing cardiac surgery with the use of cardiopulmonary bypass – is the dosing correct?. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 61, 27-33.	0.6	4
11	Nomenclature for Pediatric and Congenital Cardiac Care: Unification of Clinical and Administrative Nomenclature – The 2021 International Paediatric and Congenital Cardiac Code (IPCCC) and the Eleventh Revision of the International Classification of Diseases (ICD-11). <i>Cardiology in the Young</i> , 2021, 31, 1057-1188.	0.4	42
12	Surgical ablation for atrial fibrillation during isolated coronary artery bypass surgery. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 57, 691-700.	0.6	13
13	Air embolization of a left ventricular assist device in a child: an unusual case of a tension pneumothorax resulting in a fatal complication. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 57, 193-194.	0.6	0
14	Surgery for Adult Patients with Congenital Heart Disease: Results from the European Database. <i>Journal of Clinical Medicine</i> , 2020, 9, 2493.	1.0	12
15	Guidelines for the management of neonates and infants with hypoplastic left heart syndrome: The European Association for Cardio-Thoracic Surgery (EACTS) and the Association for European Paediatric and Congenital Cardiology (AEPC) Hypoplastic Left Heart Syndrome Guidelines Task Force. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 58, 416-499.	0.6	48
16	Early Impact of the COVID-19 Pandemic on Congenital Heart Surgery Programs Across the World: Assessment by a Global Multi-Societal Consortium. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2020, 11, 689-696.	0.3	19
17	Corrigendum to: The European Registry for Patients with Mechanical Circulatory Support (EUROMACS): first EUROMACS Paediatric (Paedi-EUROMACS) report [Eur J Cardiothorac Surg 2018;54:800–8]. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 57, 1019-1020.	0.6	1
18	The European Registry for Patients with Mechanical Circulatory Support (EUROMACS): second EUROMACS Paediatric (Paedi-EUROMACS) report. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 57, 1038-1050.	0.6	28

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19	Long-Term Survival Following Surgical Ablation for Atrial Fibrillation Concomitant to Isolated and Combined Coronary Artery Bypass Surgery—Analysis from the Polish National Registry of Cardiac Surgery Procedures (KROK). <i>Journal of Clinical Medicine</i> , 2020, 9, 1345.	1.0	6
20	On-Pump vs Off-Pump coronary artery bypass surgery in atrial fibrillation. Analysis from the Polish national registry of cardiac surgery procedures (KROK). <i>PLoS ONE</i> , 2020, 15, e0231950.	1.1	7
21	Fungal endocarditis in children and antifungal prophylaxis. <i>Kardiologia Polska</i> , 2020, 78, 91-91.	0.3	1
22	Bioprosthetic or mechanical heart valves: prosthesis choice for borderline patients?—Results from 9,616 cases recorded in Polish national cardiac surgery registry. <i>Journal of Thoracic Disease</i> , 2020, 12, 5869-5878.	0.6	2
23	Changing trends in aortic valve procedures over the past ten years—from mechanical prosthesis via stented bioprosthesis to TAVI procedures—analysis of 50,846 aortic valve cases based on a Polish National Cardiac Surgery Database. <i>Journal of Thoracic Disease</i> , 2019, 11, 2340-2349.	0.6	21
24	Antibiotic Prophylaxis in Pediatric Cardiac Surgery: Where Are We and Where Do We Go? A Systematic Review. <i>Surgical Infections</i> , 2019, 20, 253-260.	0.7	24
25	Edwards Inspiris Resilia® valve for mitral replacement in an infant after mechanical valve failure. <i>Cardiology in the Young</i> , 2019, 29, 219-221.	0.4	3
26	Survival after surgical ablation for atrial fibrillation in mitral valve surgery: Analysis from the Polish National Registry of Cardiac Surgery Procedures (KROK). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 1007-1018.e4.	0.4	41
27	Outcomes and prognostic factors for postsurgical pulmonary vein stenosis in the current era. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 278-286.	0.4	46
28	Higher Programmatic Volume in Neonatal Heart Surgery Is Associated With Lower Early Mortality. <i>Annals of Thoracic Surgery</i> , 2018, 105, 1436-1440.	0.7	19
29	The natural history and surgical outcome of patients with scimitar syndrome: a multi-centre European study. <i>European Heart Journal</i> , 2018, 39, 1002-1011.	1.0	26
30	Classification of Ventricular Septal Defects—for the Eleventh Iteration of the International Classification of Diseases—Striving for Consensus: A Report From the International Society for Nomenclature of Paediatric and Congenital Heart Disease. <i>Annals of Thoracic Surgery</i> , 2018, 106, 1578-1589.	0.7	97
31	The European Registry for Patients with Mechanical Circulatory Support (EUROMACS): first EUROMACS Paediatric (Paedi-EUROMACS) report. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 54, 800-808.	0.6	34
32	History of the World Society for Pediatric and Congenital Heart Surgery: The First Decade. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2018, 9, 392-406.	0.3	14
33	Antithrombotic therapy in pediatric ventricular assist devices: Multicenter survey of the European EXCOR Pediatric Investigator Group. <i>International Journal of Artificial Organs</i> , 2018, 41, 385-392.	0.7	14
34	First Polish analysis of the treatment of advanced heart failure in children with the use of BerlinHeart EXCOR mechanical circulatory support. <i>Kardiologia Polska</i> , 2018, 76, 83-90.	0.3	5
35	Primary Pulmonary Vein Stenosis: Outcomes, Risk Factors, and Severity Score in a Multicentric Study. <i>Annals of Thoracic Surgery</i> , 2017, 104, 182-189.	0.7	57
36	Early and late outcomes after surgical repair of congenital supra-aortic stenosis: a European Congenital Heart Surgeons Association multicentric study. <i>European Journal of Cardio-thoracic Surgery</i> , 2017, 52, 789-797.	0.6	19

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37	Left-Sided Reoperations After Arterial Switch Operation: A European Multicenter Study. <i>Annals of Thoracic Surgery</i> , 2017, 104, 899-906.	0.7	22
38	Nomenclature for congenital and paediatric cardiac disease: the International Paediatric and Congenital Cardiac Code (IPCCC) and the Eleventh Iteration of the International Classification of Diseases (ICD-11). <i>Cardiology in the Young</i> , 2017, 27, 1872-1938.	0.4	109
39	Outcomes Data of Surgery for Conotruncal Anomalies from the Congenital EACTS and STS Databases. , 2016, , 101-109.		0
40	Higher programmatic volume in paediatric heart surgery is associated with better early outcomes. <i>Cardiology in the Young</i> , 2015, 25, 1572-1578.	0.4	13
41	Comments for "Recommendations for fetal echocardiography in singleton pregnancy in 2015". <i>Prenatal Cardiology</i> , 2015, 5, 36-39.	0.2	0
42	Association of Center Volume With Outcomes: Analysis of Verified Data of European Association for Cardio-Thoracic Surgery Congenital Database. <i>Annals of Thoracic Surgery</i> , 2014, 98, 2159-2164.	0.7	22
43	Functionally Univentricular Heart and the Fontan Operation. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2013, 4, 349-355.	0.3	32
44	CONGENITAL HEART DISEASE IN CHILDREN AND ADULTS Application of four complexity stratification tools (Aristotle Basic Score, RACHS-1, STAT Mortality Score, and STAT Mortality Categories) to evaluate early congenital heart surgery outcomes over 16 years at a single institution. <i>Kardiologia i Torakochirurgia Polska</i> , 2013, 2, 115-119.	0.1	2
45	Hybrid approach for closure of muscular ventricular septal defects. <i>Medical Science Monitor</i> , 2013, 19, 618-624.	0.5	13
46	Quality in medicine Main cardiac surgery procedures performed in Poland in 2012 (according to the) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Torakochirurgia Polska</i> , 2013, 3, 300-304.	0.1	1
47	Pulmonary artery growth in univentricular physiology patients. <i>Kardiologia Polska</i> , 2013, 71, 581-587.	0.3	15
48	Surgery for Primary Cardiac Tumors in Children. <i>Circulation</i> , 2012, 126, 22-30.	1.6	98
49	Initial application in the EACTS and STS Congenital Heart Surgery Databases of an empirically derived methodology of complexity adjustment to evaluate surgical case mix and results. <i>European Journal of Cardio-thoracic Surgery</i> , 2012, 42, 775-780.	0.6	122
50	Results of reparative surgery for tetralogy of Fallot: data from the European Association for Cardio-Thoracic Surgery Congenital Database. <i>European Journal of Cardio-thoracic Surgery</i> , 2012, 42, 766-774.	0.6	64
51	Major Infection After Pediatric Cardiac Surgery: External Validation of Risk Estimation Model. <i>Annals of Thoracic Surgery</i> , 2012, 94, 2091-2095.	0.7	27
52	Web based "Global Virtual Museum of Congenital Cardiac Pathology". <i>Progress in Pediatric Cardiology</i> , 2012, 33, 91-97.	0.2	10
53	Report from The International Society for Nomenclature of Paediatric and Congenital Heart Disease: cardiovascular catheterisation for congenital and paediatric cardiac disease (Part 1 "Procedural") <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	0.7	11
54	Report from The International Society for Nomenclature of Paediatric and Congenital Heart Disease: cardiovascular catheterisation for congenital and paediatric cardiac disease (Part 2 "Nomenclature") <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> 260-265.	0.4	55

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55	Congenital Heart Surgery Databases Around the World: Do We Need a Global Database?. <i>Pediatric Cardiac Surgery Annual</i> , 2010, 13, 3-19.	0.5	58
56	Analysis of 14,843 Neonatal Congenital Heart Surgical Procedures in the European Association for Cardiothoracic Surgery Congenital Database. <i>Annals of Thoracic Surgery</i> , 2010, 89, 1255-1259.	0.7	69
57	Scimitar Syndrome. <i>Circulation</i> , 2010, 122, 1159-1166.	1.6	137
58	Report From The International Society for Nomenclature of Paediatric and Congenital Heart Disease. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2010, 1, 300-313.	0.3	25
59	An empirically based tool for analyzing mortality associated with congenital heart surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 1139-1153.	0.4	635
60	Stratification of Complexity Improves the Utility and Accuracy of Outcomes Analysis in a Multi-Institutional Congenital Heart Surgery Database: Application of the Risk Adjustment in Congenital Heart Surgery (RACHS-1) and Aristotle Systems in the Society of Thoracic Surgeons (STS) Congenital Heart Surgery Database. <i>Pediatric Cardiology</i> , 2009, 30, 1117-1130.	0.6	103
61	The World Society for Pediatric and Congenital Heart Surgery: Its Mission and History. <i>Pediatric Cardiac Surgery Annual</i> , 2009, 12, 3-7.	0.5	11
62	Nomenclature for congenital and paediatric cardiac disease: Historical perspectives and The International Pediatric and Congenital Cardiac Code. <i>Cardiology in the Young</i> , 2008, 18, 70-80.	0.4	183
63	What is the preferred therapy for patients with aortic coarctation – The standard gamble and decision analysis versus real results?. <i>Cardiology in the Young</i> , 2008, 18, 18-21.	0.4	9
64	Verification of data in congenital cardiac surgery. <i>Cardiology in the Young</i> , 2008, 18, 177-187.	0.4	104
65	Databases for assessing the outcomes of the treatment of patients with congenital and paediatric cardiac disease – the perspective of anaesthesia. <i>Cardiology in the Young</i> , 2008, 18, 124-129.	0.4	29
66	Reply: What is the preferred therapy for patients with aortic coarctation – The standard gamble and decision analysis versus real results?. <i>Cardiology in the Young</i> , 2008, 18, 448-448.	0.4	0
67	The improvement of care for paediatric and congenital cardiac disease across the World: a challenge for the World Society for Pediatric and Congenital Heart Surgery. <i>Cardiology in the Young</i> , 2008, 18, 63-69.	0.4	112
68	The assessment of complexity in congenital cardiac surgery based on objective data. <i>Cardiology in the Young</i> , 2008, 18, 169-176.	0.4	34
69	Haematological and infectious complications associated with the treatment of patients with congenital cardiac disease: consensus definitions from the Multi-Societal Database Committee for Pediatric and Congenital Heart Disease. <i>Cardiology in the Young</i> , 2008, 18, 226-233.	0.4	16
70	Nomenclature and databases for the surgical treatment of congenital cardiac disease – an updated primer and an analysis of opportunities for improvement. <i>Cardiology in the Young</i> , 2008, 18, 38-62.	0.4	85
71	Databases for assessing the outcomes of the treatment of patients with congenital and paediatric cardiac disease – the perspective of cardiac surgery. <i>Cardiology in the Young</i> , 2008, 18, 101-115.	0.4	63
72	A vision for an International Society for Fetal and Perinatal Cardiovascular Disease. <i>Current Opinion in Pediatrics</i> , 2008, 20, 532-537.	1.0	7

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73	Introduction of Infant Flow nasal continuous airway pressure as the standard of practice in Poland: The initial 2-year experience. <i>Pediatric Critical Care Medicine</i> , 2007, 8, 109-114.	0.2	529
74	Evaluation of the Quality of Care in Congenital Heart Surgery: Contribution of the Aristotle Complexity Score. <i>Advances in Pediatrics</i> , 2007, 54, 67-83.	0.5	14
75	Risk of Surgery for Congenital Heart Disease in the Adult: A Multicentered European Study. <i>Annals of Thoracic Surgery</i> , 2007, 83, 161-168.	0.7	88
76	Accuracy of the Aristotle Basic Complexity Score for Classifying the Mortality and Morbidity Potential of Congenital Heart Surgery Operations. <i>Annals of Thoracic Surgery</i> , 2007, 84, 2027-2037.	0.7	90
77	What is Operative Morbidity? Defining Complications in a Surgical Registry Database. <i>Annals of Thoracic Surgery</i> , 2007, 84, 1416-1421.	0.7	74
78	The nomenclature, definition and classification of cardiac structures in the setting of heterotaxy. <i>Cardiology in the Young</i> , 2007, 17, 1-28.	0.4	248
79	Nomenclature and Databases – The Past, the Present, and the Future. <i>Pediatric Cardiology</i> , 2007, 28, 105-115.	0.6	60
80	What is Operative Mortality? Defining Death in a Surgical Registry Database: A Report of the STS Congenital Database Taskforce and the Joint EACTS-STs Congenital Database Committee. <i>Annals of Thoracic Surgery</i> , 2006, 81, 1937-1941.	0.7	229
81	The nomenclature, definition and classification of hypoplastic left heart syndrome. <i>Cardiology in the Young</i> , 2006, 16, 339.	0.4	165
82	The nomenclature, definition and classification of discordant atrioventricular connections. <i>Cardiology in the Young</i> , 2006, 16, 72-84.	0.4	35
83	Classification of the functionally univentricular heart: unity from mapped codes. <i>Cardiology in the Young</i> , 2006, 16, 9-21.	0.4	55
84	Computerized outcomes analysis for congenital heart disease. <i>Current Opinion in Pediatrics</i> , 2005, 17, 586-591.	1.0	25
85	The current status and future directions of efforts to create a global database for the outcomes of therapy for congenital heart disease. <i>Cardiology in the Young</i> , 2005, 15, 190-197.	0.4	42
86	Opinions from the audience response survey at the First Joint Meeting of the Congenital Heart Surgeons™ Society and the European Congenital Heart Surgeons Association. <i>Pediatric Cardiac Surgery Annual</i> , 2005, 8, 198-217.	0.5	17
87	Performance of surgery for congenital heart disease: Shall we wait a generation or look for different statistics?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2005, 130, 234-235.	0.4	16
88	An attempt at data verification in the EACTS Congenital Database†. <i>European Journal of Cardio-thoracic Surgery</i> , 2005, 28, 400-404.	0.6	40
89	Initial Application in The STS Congenital Database of Complexity Adjustment to Evaluate Surgical Case Mix and Results. <i>Annals of Thoracic Surgery</i> , 2005, 79, 1635-1649.	0.7	99
90	Current Status of the European Association for Cardio-Thoracic Surgery and The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2005, 80, 2278-2284.	0.7	83

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91	Lessons learned from the data analysis of the second harvest (1998â€”2001) of the Society of Thoracic Surgeons (STS) Congenital Heart Surgery Database1. European Journal of Cardio-thoracic Surgery, 2004, 26, 18-37.	0.6	64
92	The Aristotle score for congenital heart surgery. Pediatric Cardiac Surgery Annual, 2004, 7, 185-191.	0.5	151
93	The European Congenital Heart Defects Surgery Database experience: Pediatric European Cardiothoracic Surgical Registry of the European Association for Cardio-Thoracic Surgery. Pediatric Cardiac Surgery Annual, 2002, 5, 143-147.	0.5	22
94	Congenital heart surgery nomenclature and database project: update and proposed data harvest. European Journal of Cardio-thoracic Surgery, 2002, 21, 47-49.	0.6	21
95	Congenital heart surgery nomenclature and database project: update and proposed data harvest. Annals of Thoracic Surgery, 2002, 73, 1016-1018.	0.7	36
96	Congenital heart surgery nomenclature and database project. General Thoracic and Cardiovascular Surgery, 2002, 50, 498-501.	0.4	31