

Robert H Anderson

List of Publications by Year in descending order

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Version: 2024-02-01

455
papers

17,018
citations

13099

68
h-index

22166

113
g-index

466
all docs

466
docs citations

466
times ranked

9930
citing authors

#	ARTICLE	IF	CITATIONS
1	The utility of a structured, interactive cardiac anatomy teaching session for resident education. <i>Cardiology in the Young</i> , 2023, 33, 208-212.	0.8	1
2	Commentary: The rose continues to smell sweetly. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2022, 163, 1163-1164.	0.8	0
3	Clarifying the anatomy of the superior sinus venosus defect. <i>Heart</i> , 2022, 108, 689-694.	2.9	8
4	Management of the left ventricular outflow tract in the setting of deficient atrioventricular septation. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 61, 553-554.	1.4	0
5	The atrioventricular conduction axis and the aortic rootâ€™Inferences for transcatheter replacement of the aortic valve. <i>Clinical Anatomy</i> , 2022, 35, 143-154.	2.7	15
6	The morphogenesis of abnormal coronary arteries in the congenitally malformed heart. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2022, 164, 344-349.	0.8	4
7	Miniseries 1â€™Part II: the comparative anatomy of the atrioventricular conduction axis. <i>Europace</i> , 2022, 24, 443-454.	1.7	11
8	ENCOMIUM to Professor Hein J.J. Wellens: a stellar and comprehensive cardiologist. <i>Europace</i> , 2022, 24, 430-431.	1.7	0
9	Miniseries 2â€™Septal and paraseptal accessory pathwaysâ€™Part I: The anatomic basis for the understanding of para-Hisian accessory atrioventricular pathways. <i>Europace</i> , 2022, 24, 639-649.	1.7	5
10	A reappraisal of the sinus venosus defect. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 61, 1211-1222.	1.4	5
11	Miniseries 2â€™Septal and paraseptal accessory pathwaysâ€™Part III: Mid-paraseptal accessory pathwaysâ€™revisiting bypass tracts crossing the pyramidal space. <i>Europace</i> , 2022, 24, 662-675.	1.7	1
12	Miniseries 2â€™Septal and paraseptal accessory pathwaysâ€™Part II: Para-Hisian accessory pathwaysâ€™so-called anteroseptal pathways revisited. <i>Europace</i> , 2022, 24, 650-661.	1.7	2
13	Miniseries 2â€™septal and paraseptal accessory pathwaysâ€™part IV: inferior paraseptal accessory pathwaysâ€™lessons from surgical and catheter ablation. <i>Europace</i> , 2022, , .	1.7	0
14	Miniseries 1â€™Part IV: How frequent are fasciculo-ventricular connections in the normal heart?. <i>Europace</i> , 2022, 24, 464-472.	1.7	13
15	Miniseries 1â€™Part III: â€™Behind the scenesâ€™™ in the triangle of Koch. <i>Europace</i> , 2022, 24, 455-463.	1.7	13
16	Miniseries 1â€™Part I: the Development of the atrioventricular conduction axis. <i>Europace</i> , 2022, 24, 432-442.	1.7	8
17	A review of the therapeutic management of multiple ventricular septal defects. <i>Journal of Cardiac Surgery</i> , 2022, 37, 1361-1376.	0.7	5
18	Surgical management of hearts with isomeric atrial appendages. <i>Journal of Cardiac Surgery</i> , 2022, 37, 1340-1352.	0.7	2

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19	A reassessment of the anatomical features of multiple ventricular septal defects. <i>Journal of Cardiac Surgery</i> , 2022, 37, 1353-1360.	0.7	4
20	A pictorial account of the human embryonic heart between 3.5 and 8 weeks of development. <i>Communications Biology</i> , 2022, 5, 226.	4.4	32
21	Surgical implications of variations in the anatomy of the aortic root. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, , .	1.4	0
22	The surgical anatomy of hearts with isomeric atrial appendagesâ€™ implications for surgical management. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	1.4	1
23	Correspondence on 'The personalized external aortic root support procedure: interesting niche or ready for prime time?' by Burke et al. <i>Heart</i> , 2022, 108, 744.1-744.	2.9	0
24	Understanding the heterogeneity of â€™mitral atresiaâ€™ with patent aortic root. <i>Journal of Cardiac Surgery</i> , 2022, , .	0.7	0
25	Anatomy of the conduction tissues 100 years on: what have we learned?. <i>Heart</i> , 2022, 108, 1430-1437.	2.9	5
26	Comment on Aortopulmonary Window and Anomalies of Coronary Arterial Origin. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2022, 13, 404-404.	0.8	0
27	Letter: The time has come to use attitudinally appropriate terminology when describing cardiac anatomy. <i>EuroIntervention</i> , 2022, 17, 1538-1538.	3.2	1
28	Divided left atrium with totally anomalous drainage of normally connected pulmonary veins. <i>Cardiology in the Young</i> , 2022, 32, 641-643.	0.8	0
29	Lodewyk H.S. van Mierop (March 31, 1927â€™October 17, 2021): a true giant. <i>Cardiology in the Young</i> , 2022, 32, 514-524.	0.8	0
30	Morphogenesis of the Mammalian Aortic Arch Arteries. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, .	3.7	19
31	The Significance of Ventricular Topology in the Analysis of Congenitally Malformed Hearts. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 155.	1.6	0
32	How does the cardiac impulse pass from the sinus to the atrioventricular node?. <i>Heart Rhythm</i> , 2022, 19, 1738-1746.	0.7	5
33	To the Editorâ€™ The anatomical correlations to the atrioventricular node. <i>Heart Rhythm</i> , 2022, , .	0.7	0
34	Transposition physiology in the setting of concordant ventriculoâ€™arterial connections. <i>Journal of Cardiac Surgery</i> , 2022, 37, 2823-2834.	0.7	2
35	The membranous septum revisited: A glimpse of our anatomical past. <i>Clinical Anatomy</i> , 2021, 34, 178-186.	2.7	8
36	Threeâ€™dimensional volumetric measurement of the aortic root compared to standard twoâ€™dimensional measurements using cardiac computed tomography. <i>Clinical Anatomy</i> , 2021, 34, 333-341.	2.7	6

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37	Guidelines to hypoplastic left heart syndrome. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 59, 924-924.	1.4	1
38	Subepicardial and endocardial myocardial layers within the roof of the left atrium. <i>Heart Rhythm</i> , 2021, 18, 358-359.	0.7	0
39	Double outlet of both ventricles: morphological, echocardiographic and surgical considerations. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 59, 688-696.	1.4	6
40	Morphology of vascular ring arch anomalies influences prognosis and management. <i>Archives of Disease in Childhood</i> , 2021, 106, 477-483.	1.9	3
41	Elliot Shinebourne 18 May, 1940â€“29 November, 2020. <i>Cardiology in the Young</i> , 2021, 31, 177-178.	0.8	0
42	Clarification of the definition of hypoplastic left heart syndrome. <i>Nature Reviews Cardiology</i> , 2021, 18, 147-148.	13.7	17
43	The aortic valve with four leaflets: how should we best describe this blue moon?. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, 22, 777-780.	1.2	4
44	Defining transposition: What have we learnt?. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 63.	0.5	0
45	Publishing patterns and citation performance of manuscripts relating to paediatric cardiology and congenital heart disease: comparison of paediatric and adult cardiology journals. <i>Cardiology in the Young</i> , 2021, 31, 1-5.	0.8	3
46	Persistent left superior caval vein draining into right atrium, but not through the coronary sinus. <i>Indian Pacing and Electrophysiology Journal</i> , 2021, 21, 255-256.	0.6	1
47	Total Anomalous Pulmonary Venous Connection and Aortopulmonary Window: Successful Management of a Rare Association. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, 785-787.	0.8	0
48	Spatial characterization of the tachycardia circuit of atrioventricular nodal re-entrant tachycardia. <i>Europace</i> , 2021, 23, 1596-1602.	1.7	11
49	Whither heterotaxy?. <i>Cardiology in the Young</i> , 2021, 31, 1197-1199.	0.8	2
50	Similarities and differences in the arrangement of the atrioventricular conduction axis in the canine compared to the human heart. <i>Heart Rhythm</i> , 2021, 18, 1990-1998.	0.7	4
51	Isolated Left-Sided Accessory PathwayÂPotential. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 1316-1323.	3.2	0
52	Surgical management of divided atrial chambers. <i>Journal of Cardiac Surgery</i> , 2021, 36, 4267-4279.	0.7	6
53	Surgical management of the scimitar syndrome. <i>Journal of Cardiac Surgery</i> , 2021, 36, 3770-3795.	0.7	9
54	Surgical management of lesions encountered in the setting of the retroaortic left brachiocephalic vein. <i>Journal of Cardiac Surgery</i> , 2021, 36, 4280-4291.	0.7	2

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55	Heterotaxy â€œ Res ipsos loquitur. <i>Cardiology in the Young</i> , 2021, 31, 1-3.	0.8	0
56	Anatomical Development of the Left Atrioventricular Valvar Complex. , 2021, , 13-27.		0
57	Size of the shadow. <i>Heart</i> , 2021, 107, 510.1-510.	2.9	1
58	Three-dimensional visualization of the bovine cardiac conduction system and surrounding structures compared to the arrangements in the human heart. <i>Journal of Anatomy</i> , 2021, 238, 1359-1370.	1.5	11
59	Plus ca change, plus câ€™est la meme chose. <i>Cardiology in the Young</i> , 2021, 31, 1715-1715.	0.8	0
60	The Specialized Atrioventricular Ring Tissues Participate in the Circuit of Atrioventricular Nodal Reentrant Tachycardia. <i>Journal of the American Heart Association</i> , 2021, 10, e022811.	3.7	4
61	A left-sided veno-venous bridge. <i>Cardiology in the Young</i> , 2021, , 1-3.	0.8	0
62	Making the most of episcopic datasets from developing mice. <i>Journal of Anatomy</i> , 2021, , .	1.5	0
63	Left Pulmonary Artery from the Ascending Aorta: A Case Report and Review of Published Cases. <i>Journal of Cardiovascular Development and Disease</i> , 2021, 8, 1.	1.6	2
64	The Atrioventricular Conduction Axis and its Implications for Permanent Pacing. <i>Arrhythmia and Electrophysiology Review</i> , 2021, 10, 181-189.	2.4	13
65	Understanding the Aortic Root Using Computed Tomographic Assessment: A Potential Pathway to Improved Customized Surgical Repair. <i>Circulation: Cardiovascular Imaging</i> , 2021, 14, e013134.	2.6	19
66	Letter to the editor regarding: â€œA rare case of CHD: anomalous origin of coronary artery from innominate artery with coronary fistula and truncus arteriosusâ€• <i>Cardiology in the Young</i> , 2021, 31, 1883-1884.	0.8	0
67	Living Anatomy of the Pericardial Space. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 1628-1644.	3.2	5
68	Further clarification on the variants of double-outlet right atrium. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 490.	0.5	0
69	Inferior Extensions of the Atrioventricular Node. <i>Arrhythmia and Electrophysiology Review</i> , 2021, 10, 262-272.	2.4	2
70	The Continuing Surprises Regarding So-Called Mahaim Conduction. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 1600-1603.	3.2	0
71	An Unusual Combination of Double Inlet Left Ventricle With Discordant Ventriculoarterial Connections and Bilateral Arterial Ducts. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2020, 11, NP110-NP112.	0.8	1
72	Triple Outlet Right Ventricle, With Duplication of the Aortic Root and Intrapericardial Ascending Aorta. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2020, 11, NP94-NP98.	0.8	2

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73	Double Outlet Right Ventricle With Right-Sided Aorta From the Left-Sided Morphologically Right Ventricle in the Setting of Discordant Atrioventricular Connections. World Journal for Pediatric & Congenital Heart Surgery, 2020, 11, NP72-NP76.	0.8	2
74	Transposition With Unobstructed Right Aortic Arch and Bicuspid Aortic Valve. World Journal for Pediatric & Congenital Heart Surgery, 2020, 11, 229-231.	0.8	0
75	Commentary: Why do some patients with hypoplastic left heart syndrome have endocardial fibroelastosis?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 649-651.	0.8	2
76	Ventricular mural architecture. Revista Espanola De Cardiologia (English Ed), 2020, 73, 186.	0.6	0
77	Clarifying the anatomy of common arterial trunk: a clinical study of 70 patients. European Heart Journal Cardiovascular Imaging, 2020, 21, 914-922.	1.2	14
78	Human subpulmonary infundibulum has an endocardial network of specialized conducting cardiomyocytes. Heart Rhythm, 2020, 17, 123-130.	0.7	19
79	Commentary: Shunting Between the Left Ventricle and Right Atrium Can Be Produced by Straddling Tricuspid Valve With Dual Orifices. Seminars in Thoracic and Cardiovascular Surgery, 2020, 32, 143-144.	0.6	1
80	Commentary: What makes the morphologically left ventricle double chambered?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, e195-e196.	0.8	4
81	Anatomically correct assessment of the orientation of the cardiomyocytes using diffusion tensor imaging. NMR in Biomedicine, 2020, 33, e4205.	2.8	11
82	The ox atrioventricular conduction axis compared to human in relation to the original investigation of sunao tawara. Clinical Anatomy, 2020, 33, 383-393.	2.7	9
83	Insights from examination of hearts from adults dying suddenly to the understanding of congenital cardiac malformations. Clinical Anatomy, 2020, 33, 394-404.	2.7	3
84	Identification and Morphogenesis of Vestibular Atrial Septal Defects. Journal of Cardiovascular Development and Disease, 2020, 7, 35.	1.6	6
85	Pictures are worth thousands of words. Journal of Cardiac Surgery, 2020, 35, 2800-2801.	0.7	1
86	A Review of the Surgical Management of Anomalous Connection of the Right Superior Caval Vein to the Morphologically Left Atrium and Biatrial Drainage of Right Superior Caval Vein. World Journal for Pediatric & Congenital Heart Surgery, 2020, 11, 466-484.	0.8	6
87	Living Anatomy of the Ventricular Myocardial Crescents Supporting the Coronary Aortic Sinuses. Seminars in Thoracic and Cardiovascular Surgery, 2020, 32, 230-241.	0.6	19
88	How best to describe the pharyngeal arch arteries when the fifth arch does not exist?. Cardiology in the Young, 2020, 30, 1708-1710.	0.8	10
89	Borders as opposed to so-called geography: which should be used to classify isolated ventricular septal defects?. European Journal of Cardio-thoracic Surgery, 2020, 58, 801-808.	1.4	1
90	Histological examination of the potential arrhythmic substrates in the setting of Ebsteinâ€™s malformation. Journal of Anatomy, 2020, 237, 155-165.	1.5	9

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91	Printing of Three-Dimensional Heart Models—Is It Worth the Expense?. <i>CJC Open</i> , 2020, 2, 192-194.	1.5	1
92	Pathologic Characteristics of 119 Archived Specimens Showing the Phenotypic Features of Hypoplastic Left Heart Syndrome. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 895-903.	0.6	13
93	3D Anatomy of the Developing Heart: Understanding Ventricular Septation. <i>Cold Spring Harbor Perspectives in Biology</i> , 2020, 12, a037465.	5.5	11
94	Sunao Tawara : further musings on his tribulations in providing the basis for the modern-day understanding of cardiac electrophysiology. <i>Anatomical Science International</i> , 2020, 95, 381-386.	1.0	5
95	Variable Arrangement of the Atrioventricular Conduction Axis Within the Triangle of Koch. <i>JACC: Clinical Electrophysiology</i> , 2020, 6, 362-377.	3.2	45
96	Fifth arch arteries: Why do developmental biologists encounter them so infrequently?. <i>Pediatrics International</i> , 2020, 62, 421-421.	0.5	0
97	Re-evaluation of the structure of the atrioventricular node and its connections with the atrium. <i>Europace</i> , 2020, 22, 821-830.	1.7	51
98	Surgical Management of Aorto-Ventricular Tunnel. A Multicenter Study. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 271-279.	0.6	10
99	Coronary Arterial Abnormalities in Hypoplastic Left Heart Syndrome: Pathologic Characteristics of Archived Specimens. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 531-538.	0.6	8
100	Reassessment of the Location of the Conduction System in Atrioventricular Septal Defect Using Phase-Contrast Computed Tomography. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 960-968.	0.6	10
101	Virtual dissection: An alternative to surface-rendered virtual three-dimensional cardiac model. <i>Annals of Pediatric Cardiology</i> , 2020, 13, 102.	0.5	3
102	Caught-off guard: Unguarded mitral valve orifice in usual atrial arrangement with discordant atrioventricular connections and pulmonary atresia. <i>Annals of Pediatric Cardiology</i> , 2020, 13, 84.	0.5	3
103	Anatomical Studies of Transposition — An Argument for a Unifying Morphological Classification. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 920-926.	0.6	2
104	Systolic excursion of the leaflets of the truncal valve: An unusual mechanism for pulmonary stenosis in common arterial trunk. <i>Annals of Pediatric Cardiology</i> , 2020, 13, 194.	0.5	0
105	The anatomic substrates for outflow tract arrhythmias. <i>Heart Rhythm</i> , 2019, 16, 290-297.	0.7	18
106	Unusual variants of pre-excitation: From anatomy to ablation: Part 1—Understanding the anatomy of the variants of ventricular pre-excitation. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 2170-2180.	1.7	25
107	Resolving the natural myocardial remodelling brought upon by cardiac contraction; a porcine ex-vivo cardiovascular magnetic resonance study of the left and right ventricle. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2019, 21, 35.	3.3	13
108	Cor triatriatum™, or divided left atrium. <i>Heart</i> , 2019, 106, heartjnl-2019-315812.	2.9	1

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109	James R. Zuberbuhler, 1929-2019. <i>Cardiology in the Young</i> , 2019, 29, 1416-1417.	0.8	0
110	A Unique Case of Middle Aorta Syndrome With a "Corkscrew" Descending Aorta. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2019, 10, 799-800.	0.8	0
111	The rotational position of the aortic root related to its underlying ventricular support. <i>Clinical Anatomy</i> , 2019, 32, 1107-1117.	2.7	15
112	Part II "Clinical presentation, electrophysiologic characteristics, and when and how to ablate atriofascicular pathways and long and short decrementally conducting accessory pathways. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 3079-3096.	1.7	20
113	Unusual variants of pre-excitation: From anatomy to ablation: Part III "Clinical presentation, electrophysiologic characteristics, when and how to ablate nodoventricular, nodofascicular, fasciculoventricular pathways, along with considerations of permanent junctional reciprocating tachycardia. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 3097-3115.	1.7	20
114	Modified Single-Patch versus Two-Patch Repair for Atrioventricular Septal Defect: A Systematic Review and Meta-Analysis. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2019, 10, 616-623.	0.8	11
115	Tetralogy of Fallot: morphological variations and implications for surgical repair. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 56, 101-109.	1.4	22
116	Catheter Ablation of Arrhythmias Originating From the Left Ventricular Outflow Tract. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 1-12.	3.2	20
117	Timing of Fontan Completion in Children with Functionally Univentricular Hearts and Isomerism: The Impact of Age, Weight, and Pre-Fontan Arterial Oxygen Saturation. <i>Pediatric Cardiology</i> , 2019, 40, 753-761.	1.3	1
118	The python aortic arch. <i>Cardiology in the Young</i> , 2019, 29, 412-413.	0.8	1
119	How are the cardiomyocytes aggregated together within the walls of the left ventricular cone?. <i>Journal of Anatomy</i> , 2019, 235, 697-705.	1.5	18
120	Anatomical predictors of conduction damage after transcatheter implantation of the aortic valve. <i>Open Heart</i> , 2019, 6, e000972.	2.3	50
121	The cavotricuspid isthmus in the setting of real cardiac anatomy. <i>Heart Rhythm</i> , 2019, 16, 1619-1620.	0.7	0
122	The black swan: Unique coronary arterial anatomy observed in a patient with transposition. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 158, e107-e109.	0.8	2
123	Hypoplastic Left Heart Syndrome: A New Paradigm for an Old Disease?. <i>Journal of Cardiovascular Development and Disease</i> , 2019, 6, 10.	1.6	38
124	The rationale for isolation of the left atrial pulmonary venous component to control atrial fibrillation: A review article. <i>Heart Rhythm</i> , 2019, 16, 1392-1398.	0.7	27
125	Assessing the criteria for definition of perimembranous ventricular septal defects in light of the search for consensus. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 76.	2.7	6
126	Why do we break one of the first rules of anatomy when describing the components of the heart?. <i>Clinical Anatomy</i> , 2019, 32, 585-596.	2.7	9

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127	Recognition of the Specialised Conducting Tissues. Seminars in Thoracic and Cardiovascular Surgery, 2019, 31, 547-548.	0.6	0
128	How best to describe the coronary arteries?. Interactive Cardiovascular and Thoracic Surgery, 2019, 28, 972-973.	1.1	0
129	The Fate of the Outflow Tract Septal Complex in Relation to the Classification of Ventricular Septal Defects. Journal of Cardiovascular Development and Disease, 2019, 6, 9.	1.6	10
130	What is the real cardiac anatomy?. Clinical Anatomy, 2019, 32, 288-309.	2.7	54
131	Arthur Stanley Kent and accessory muscular atrioventricular connections. Cardiovascular Pathology, 2019, 40, 1.	1.6	1
132	Functionally univentricular heart with systemic venous anomalies: surgical palliation and pulmonary arterial reconstruction with a roll of left atrial appendage. Indian Journal of Thoracic and Cardiovascular Surgery, 2019, 35, 203-207.	0.6	0
133	Nomenclature of the components of the aortic root. European Journal of Cardio-thoracic Surgery, 2019, 55, 1020-1020.	1.4	4
134	Remodeling of the Embryonic Interventricular Communication in Regard to the Description and Classification of Ventricular Septal Defects. Anatomical Record, 2019, 302, 19-31.	1.4	25
135	Virtual Reality Perhaps, but Is this Real Cardiac Anatomy?. Clinical Anatomy, 2019, 32, 468-468.	2.7	10
136	A new low-cost method of virtual cardiac dissection of computed tomographic datasets. Annals of Pediatric Cardiology, 2019, 12, 110.	0.5	18
137	Double whammy: A case of bilateral bicuspid arterial valves in transposition, with a review of the literature. Annals of Pediatric Cardiology, 2019, 12, 56.	0.5	1
138	Are we allowing impact factor to have too much impact: The need to reassess the process of academic advancement in pediatric cardiology?. Congenital Heart Disease, 2018, 13, 163-166.	0.2	13
139	Evolution of the vertebrate heart. Journal of Anatomy, 2018, 232, 886-887.	1.5	2
140	Francis Fontan 1929-2018. Congenital Heart Disease, 2018, 13, 161-162.	0.2	0
141	The end of the unique myocardial band: Part I. Anatomical considerations. European Journal of Cardio-thoracic Surgery, 2018, 53, 112-119.	1.4	37
142	Relationship between the membranous septum and the virtual basal ring of the aortic root in candidates for transcatheter implantation of the aortic valve. Clinical Anatomy, 2018, 31, 525-534.	2.7	27
143	What is the clinical significance of ventricular mural antagonism?. European Journal of Cardio-thoracic Surgery, 2018, 53, 714-723.	1.4	9
144	Clarifying the doubly committed and juxta-arterial ventricular septal defect. European Journal of Cardio-thoracic Surgery, 2018, 53, 1294-1295.	1.4	4

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145	Endocardial ablation of ventricular ectopic beats arising from the basal inferoseptal process of the left ventricle. <i>Heart Rhythm</i> , 2018, 15, 1356-1362.	0.7	37
146	Is isomerism a risk factor for intestinal volvulus?. <i>Journal of Pediatric Surgery</i> , 2018, 53, 1118-1122.	1.6	5
147	Francis Fontan: an appreciation. <i>Cardiology in the Young</i> , 2018, 28, 788-789.	0.8	1
148	The incorrect notion of the "unique myocardial band". <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 54, 612-612.	1.4	1
149	Giant Right Atrial Aneurysm: Antenatal Diagnosis and Surgical Treatment. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2018, 9, 459-462.	0.8	5
150	Reappraisal and new observations on atrial tachycardia ablated from the non-coronary aortic sinus of Valsalva. <i>Europace</i> , 2018, 20, 124-133.	1.7	26
151	Two Rare Vascular Rings With Ductal Origin of the Left Pulmonary Artery: A Previously Unrecognized Syndrome?. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2018, 9, 352-356.	0.8	0
152	Reappraisal and new observations on atrial tachycardia ablated from the non-coronary aortic sinus of Valsalva: authors' reply. <i>Europace</i> , 2018, 20, 214-215.	1.7	4
153	Familial co-occurrence of congenital heart defects follows distinct patterns. <i>European Heart Journal</i> , 2018, 39, 1015-1022.	2.2	32
154	What are "Purkinje" cells? And do they have a role in the genesis of atrial fibrillation?. <i>Heart Rhythm</i> , 2018, 15, 265-266.	0.7	1
155	Development and maturation of the fibrous components of the arterial roots in the mouse heart. <i>Journal of Anatomy</i> , 2018, 232, 554-567.	1.5	16
156	Fifth arch artery "a case of mistaken identity?". <i>Cardiology in the Young</i> , 2018, 28, 182-184.	0.8	3
157	The Trileaflet Mitral Valve. <i>American Journal of Cardiology</i> , 2018, 121, 513-519.	1.6	14
158	Variations in rotation of the aortic root and membranous septum with implications for transcatheter valve implantation. <i>Heart</i> , 2018, 104, 999-1005.	2.9	33
159	Comment on "The Memory of the Heart"; <i>J. Cardiovasc. Dev. Dis.</i> 2018, 5, 55. <i>Journal of Cardiovascular Development and Disease</i> , 2018, 5, 60.	1.6	0
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