

Yen Ho

List of Publications by Year in descending order

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81
papers

5,479
citations

136950

32
h-index

85541

71
g-index

98
all docs

98
docs citations

98
times ranked

6216
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphology of Mitral Annular Disjunction in Mitral Valve Prolapse. Journal of the American Society of Echocardiography, 2022, 35, 176-186.	2.8	36
2	Predicting Survival in Repaired Tetralogy of Fallot. JACC: Cardiovascular Imaging, 2022, 15, 257-268.	5.3	37
3	Familial Recurrence Patterns in Congenitally Corrected Transposition of the Great Arteries: An International Study. Circulation Genomic and Precision Medicine, 2022, 15, 101161CIRCGEN121003464.	3.6	3
4	Myxomatous Mitral Valve Disease with Mitral Valve Prolapse and Mitral Annular Disjunction: Clinical and Functional Significance of the Coincidence. Journal of Cardiovascular Development and Disease, 2021, 8, 9.	1.6	13
5	State-of-the-Art Review: Anatomical and Imaging Considerations During Transcatheter Tricuspid Valve Repair Using an Annuloplasty Approach. Frontiers in Cardiovascular Medicine, 2021, 8, 619605.	2.4	7
6	Anatomical Considerations and Emerging Strategies for Reducing New Onset Conduction Disturbances in Percutaneous Structural Heart Disease Interventions. Structural Heart, 2021, 5, 348-356.	0.6	0
7	The Predicament of Surgical Correction of Tetralogy of Fallot. Pediatric Cardiology, 2021, 42, 1252-1257.	1.3	4
8	Multimodality Imaging of the Anatomy of Tricuspid Valve. Journal of Cardiovascular Development and Disease, 2021, 8, 107.	1.6	6
9	Left bundle pacing in transposition of the great arteries with previous atrial redirection operation. HeartRhythm Case Reports, 2021, 8, 176-179.	0.4	2
10	Uncertainties and challenges in surgical and transcatheter tricuspid valve therapy: a state-of-the-art expert review. European Heart Journal, 2020, 41, 1932-1940.	2.2	43
11	Three-Dimensional Late Gadolinium Enhancement Cardiovascular Magnetic Resonance Predicts Inducibility of Ventricular Tachycardia in Adults With Repaired Tetralogy of Fallot. Circulation: Arrhythmia and Electrophysiology, 2020, 13, e008321.	4.8	25
12	Anatomy of the Atrioventricular Junction, Atrioventricular Grooves, and Accessory Pathways. Cardiac Electrophysiology Clinics, 2020, 12, 437-445.	1.7	8
13	Isomerism of the atrial appendages: morphology and terminology. Cardiovascular Pathology, 2020, 47, 107205.	1.6	12
14	Autopsy in adults with congenital heart disease (ACHD). Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 797-820.	2.8	10
15	Anatomical Considerations for His Bundle Pacing. Circulation: Arrhythmia and Electrophysiology, 2019, 12, e006897.	4.8	42
16	Anatomy of mitral annulus insights from non-invasive imaging techniques. European Heart Journal Cardiovascular Imaging, 2019, 20, 843-857.	1.2	53
17	Inadvertent transeptal puncture into the aortic root: the narrow edge between luck and catastrophe in interventional cardiology. Europace, 2019, 21, 1106-1115.	1.7	13
18	Revisiting Anatomy of the Interatrial Septum and its Adjoining Atrioventricular Junction Using Noninvasive Imaging Techniques. Journal of the American Society of Echocardiography, 2019, 32, 580-592.	2.8	25

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19	The morphologically right and left ventricles cannot be distinguished by their coronary arterial pattern. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2019, 28, 968-971.	1.1	1
20	Rheumatic Mitral Valve Stenosis: Diagnosis and Treatment Options. <i>Current Cardiology Reports</i> , 2019, 21, 14.	2.9	30
21	The Intrusive nature of epicardial adipose tissue as revealed by cardiac magnetic resonance. <i>Journal of Cardiovascular Echography</i> , 2019, 29, 45.	0.4	11
22	Peri-mitral atrial flutter: personalized ablation strategy based on arrhythmogenic substrate. <i>Europace</i> , 2018, 20, 835-842.	1.7	19
23	Anatomy of the atrial septum and interatrial communications. <i>Journal of Thoracic Disease</i> , 2018, 10, S2837-S2847.	1.4	61
24	Which Cardiac Structure Lies Nearby? Revisiting Two-Dimensional Cross-Sectional Anatomy. <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 967-975.	2.8	4
25	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: Definition, characterization, and clinical implication. <i>Heart Rhythm</i> , 2017, 14, e3-e40.	0.7	442
26	Morphological variability of the arterial valve in common arterial trunk and the concept of normality. <i>Heart</i> , 2017, 103, 848-855.	2.9	5
27	Immediate and Midterm Cardiac Remodeling After Surgical Pulmonary Valve Replacement in Adults With Repaired Tetralogy of Fallot. <i>Circulation</i> , 2017, 136, 1703-1713.	1.6	84
28	Catheter Ablation of the Superolateral Mitral Isthmus Line. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2017, 10, .	4.8	30
29	The concept of double inlet-double outlet right ventricle: a distinct congenital heart disease. <i>Cardiovascular Pathology</i> , 2017, 26, 39-44.	1.6	6
30	Cardiac Conduction System in Congenitally Corrected Transposition of the Great Arteries and Its Clinical Relevance. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	60
31	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: definition, characterization, and clinical implication. <i>Europace</i> , 2016, 18, 1455-1490.	1.7	471
32	OUP accepted manuscript. <i>Europace</i> , 2016, 18, iv156-iv162.	1.7	25
33	Extracardiac Pulmonary Systemic Connection via Persistent Levoatriocardinal Vein in Adults. <i>Annals of Vascular Surgery</i> , 2016, 34, 269.e1-269.e7.	0.9	3
34	EHRA/HRS/APHRS/SOLAECE expert consensus on Atrial cardiomyopathies: Definition, characterisation, and clinical implication. <i>Journal of Arrhythmia</i> , 2016, 32, 247-278.	1.2	92
35	YI-3â€¦Early cardiac remodelling after pulmonary valve replacement in patients with repaired tetralogy of fallot. <i>Heart</i> , 2016, 102, A26-A26.	2.9	1
36	Congenital coronary artery anomalies: a bridge from embryology to anatomy and pathophysiologyâ€”a position statement of the development, anatomy, and pathology ESC Working Group. <i>Cardiovascular Research</i> , 2016, 109, 204-216.	3.8	143

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37	Anatomy and pathology of the sinus node. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2016, 46, 3-8.	1.3	51
38	Systemic Right Ventricular Fibrosis Detected by Cardiovascular Magnetic Resonance Is Associated With Clinical Outcome, Mainly New-Onset Atrial Arrhythmia, in Patients After Atrial Redirection Surgery for Transposition of the Great Arteries. <i>Circulation: Cardiovascular Imaging</i> , 2015, 8, .	2.6	74
39	Transcatheter Closure of Perimembranous Ventricular Septal Defects with Left Ventricular to Right Atrial Shunt. <i>Pediatric Cardiology</i> , 2015, 36, 1386-1392.	1.3	6
40	Percutaneous Interventions for Left Atrial Appendage Exclusion. <i>JACC: Cardiovascular Imaging</i> , 2015, 8, 472-488.	5.3	130
41	An Introduction to the ESC Working Group on Development, Anatomy and Pathology. <i>Journal of Cardiovascular Development and Disease</i> , 2014, 1, 37-40.	1.6	0
42	The Left Atrial Appendage: Anatomy, Function, and Noninvasive Evaluation. <i>JACC: Cardiovascular Imaging</i> , 2014, 7, 1251-1265.	5.3	377
43	â€œIsolated Atrial Inversionâ€œWithout Transposition Physiology: Yet Another â€œTwisted Heartâ€œ. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2014, 5, 488-490.	0.8	2
44	Double-chambered left ventricle in a cat. <i>Journal of Veterinary Cardiology</i> , 2014, 16, 109-113.	0.9	8
45	Left Atrial Anatomy Revisited. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2012, 5, 220-228.	4.8	266
46	Direct Percutaneous Access Technique for Transaxillary Transcatheter Aortic Valve Implantation. <i>JACC: Cardiovascular Interventions</i> , 2012, 5, 477-486.	2.9	117
47	Anatomy of the Pericardial Space and Mediastinum: Relevance to Epicardial Mapping and Ablation. <i>Cardiac Electrophysiology Clinics</i> , 2010, 2, 1-8.	1.7	12
48	Anatomy and myoarchitecture of the left ventricular wall in normal and in disease. <i>European Journal of Echocardiography</i> , 2009, 10, iii3-iii7.	2.3	68
49	Structure and anatomy of the aortic root. <i>European Journal of Echocardiography</i> , 2009, 10, i3-i10.	2.3	225
50	The Morphology of the Cardiac Conduction System. <i>Novartis Foundation Symposium</i> , 2008, , 6-24.	1.1	29
51	Clinical Pathology of the Cardiac Conduction System. <i>Novartis Foundation Symposium</i> , 2008, , 210-226.	1.1	3
52	Ventricular Fibrosis Suggested by Cardiovascular Magnetic Resonance in Adults With Repaired Tetralogy of Fallot and Its Relationship to Adverse Markers of Clinical Outcome. <i>Circulation</i> , 2006, 113, 405-413.	1.6	536
53	A review of the coronary venous system: a road less travelled. <i>Heart Rhythm</i> , 2004, 1, 107-112.	0.7	86
54	Morphological Features Pertinent to Interventional Closure of Patent Oval Foramen. <i>Journal of Interventional Cardiology</i> , 2003, 16, 33-38.	1.2	50

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55	ANATOMY OF THE ATRIOVENTRICULAR NODE AND ATRIOVENTRICULAR CONDUCTION SYSTEM. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2003, 13, 3665-3674.	1.7	18
56	Clinical pathology of the cardiac conduction system. Novartis Foundation Symposium, 2003, 250, 210-21; discussion 221-6, 276-9.	1.1	0
57	Atrial structure and fibres: morphologic bases of atrial conduction. Cardiovascular Research, 2002, 54, 325-336.	3.8	339
58	Gross Structure of the Atriums: More Than an Anatomic Curiosity?. PACE - Pacing and Clinical Electrophysiology, 2002, 25, 342-350.	1.2	52
59	Anatomic-Electrophysiological Correlations Concerning the Pathways for Atrioventricular Conduction. Circulation, 2001, 103, 2660-2667.	1.6	100
60	The morphologic variability in atrioventricular valvar atresia. Cardiology in the Young, 2000, 10, 32-41.	0.8	5
61	Twisted atrioventricular connections in double inlet right ventricle: evaluation by magnetic resonance imaging. Cardiology in the Young, 2000, 10, 567-573.	0.8	7
62	Anatomy of the human atrioventricular junctions revisited. The Anatomical Record, 2000, 260, 81-91.	1.8	131
63	How Constant Anatomically is the Tendon of Todaro as a Marker for the Triangle of Koch?. Journal of Cardiovascular Electrophysiology, 2000, 11, 83-89.	1.7	46
64	Anatomy of Atrial and Ventricular Septal Defects. Journal of Interventional Cardiology, 2000, 13, 475-486.	1.2	9
65	Localisation and quantitation of autonomic innervation in the porcine heart I: conduction system. Journal of Anatomy, 1999, 195, 341-357.	1.5	96
66	Localisation and quantitation of autonomic innervation in the porcine heart II: endocardium, myocardium and epicardium. Journal of Anatomy, 1999, 195, 359-373.	1.5	77
67	Distribution of the Purkinje fibres in the sheep heart. , 1999, 254, 92-97.		71
68	Transthoracic 3-dimensional echocardiography in the assessment of subaortic stenosis due to a restrictive ventricular septal defect in double inlet left ventricle with discordant ventriculoarterial connections. Cardiology in the Young, 1999, 9, 549-555.	0.8	12
69	A unique case of ventricular isomerism?. Cardiology in the Young, 1999, 9, 606-609.	0.8	1
70	Anatomy of the pig heart: comparisons with normal human cardiac structure. Journal of Anatomy, 1998, 193, 105-119.	1.5	376
71	An unusual anomalous course of a coronary artery from the pulmonary trunk, coexisting with congenital mitral stenosis and aortic coarctation. Cardiology in the Young, 1998, 8, 265-270.	0.8	2
72	The diagnostic features of atrioventricular septal defect with common atrioventricular junction. Cardiology in the Young, 1998, 8, 33-49.	0.8	71

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73	Location of the coronary arterial orifices in the normal heart. , 1997, 10, 297-302.		90
74	Is there such a thing as the "æetendon of the infundibulum" in the heart?. , 1997, 10, 307-312.		9
75	Embryological development of the equine heart. Equine Veterinary Journal, 1997, 29, 14-18.	1.7	6
76	Fibrous Matrix of Ventricular Myocardium in Tricuspid Atresia Compared With Normal Heart. Circulation, 1996, 94, 1642-1646.	1.6	33
77	The internodal atrial myocardium. The Anatomical Record, 1981, 201, 75-82.	1.8	50
78	The abnormal heart. , 0, , 139-172.		0
79	Anatomy of the pig heart: comparisons with normal human cardiac structure. , 0, .		1
80	Localisation and quantitation of autonomic innervation in the porcine heart I: conduction system. , 0, .		3
81	Localisation and quantitation of autonomic innervation in the porcine heart II: endocardium, myocardium and epicardium. , 0, .		1