

Yen Ho

List of Publications by Year in descending order

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81
papers

5,479
citations

136885

32
h-index

85498

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. <i>Journal of the American Society of Echocardiography</i> , 2022, 35, 176-186.	1.2	36
2	Predicting Survival in Repaired Tetralogy of Fallot. <i>JACC: Cardiovascular Imaging</i> , 2022, 15, 257-268.	2.3	37
3	Familial Recurrence Patterns in Congenitally Corrected Transposition of the Great Arteries: An International Study. <i>Circulation Genomic and Precision Medicine</i> , 2022, 15, 101161CIRCGEN121003464.	1.6	3
4	Myxomatous Mitral Valve Disease with Mitral Valve Prolapse and Mitral Annular Disjunction: Clinical and Functional Significance of the Coincidence. <i>Journal of Cardiovascular Development and Disease</i> , 2021, 8, 9.	0.8	13
5	State-of-the-Art Review: Anatomical and Imaging Considerations During Transcatheter Tricuspid Valve Repair Using an Annuloplasty Approach. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 619605.	1.1	7
6	Anatomical Considerations and Emerging Strategies for Reducing New Onset Conduction Disturbances in Percutaneous Structural Heart Disease Interventions. <i>Structural Heart</i> , 2021, 5, 348-356.	0.2	0
7	The Predicament of Surgical Correction of Tetralogy of Fallot. <i>Pediatric Cardiology</i> , 2021, 42, 1252-1257.	0.6	4
8	Multimodality Imaging of the Anatomy of Tricuspid Valve. <i>Journal of Cardiovascular Development and Disease</i> , 2021, 8, 107.	0.8	6
9	Left bundle pacing in transposition of the great arteries with previous atrial redirection operation. <i>HeartRhythm Case Reports</i> , 2021, 8, 176-179.	0.2	2
10	Uncertainties and challenges in surgical and transcatheter tricuspid valve therapy: a state-of-the-art expert review. <i>European Heart Journal</i> , 2020, 41, 1932-1940.	1.0	43
11	Three-Dimensional Late Gadolinium Enhancement Cardiovascular Magnetic Resonance Predicts Inducibility of Ventricular Tachycardia in Adults With Repaired Tetralogy of Fallot. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2020, 13, e008321.	2.1	25
12	Anatomy of the Atrioventricular Junction, Atrioventricular Grooves, and Accessory Pathways. <i>Cardiac Electrophysiology Clinics</i> , 2020, 12, 437-445.	0.7	8
13	Isomerism of the atrial appendages: morphology and terminology. <i>Cardiovascular Pathology</i> , 2020, 47, 107205.	0.7	12
14	Autopsy in adults with congenital heart disease (ACHD). <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 476, 797-820.	1.4	10
15	Anatomical Considerations for His Bundle Pacing. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019, 12, e006897.	2.1	42
16	Anatomy of mitral annulus insights from non-invasive imaging techniques. <i>European Heart Journal Cardiovascular Imaging</i> , 2019, 20, 843-857.	0.5	53
17	Inadvertent transeptal puncture into the aortic root: the narrow edge between luck and catastrophe in interventional cardiology. <i>Europace</i> , 2019, 21, 1106-1115.	0.7	13
18	Revisiting Anatomy of the Interatrial Septum and its Adjoining Atrioventricular Junction Using Noninvasive Imaging Techniques. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 580-592.	1.2	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.	0.5	1
20	Rheumatic Mitral Valve Stenosis: Diagnosis and Treatment Options. <i>Current Cardiology Reports</i> , 2019, 21, 14.	1.3	30
21	The Intrusive nature of epicardial adipose tissue as revealed by cardiac magnetic resonance. <i>Journal of Cardiovascular Echography</i> , 2019, 29, 45.	0.1	11
22	Peri-mitral atrial flutter: personalized ablation strategy based on arrhythmogenic substrate. <i>Europace</i> , 2018, 20, 835-842.	0.7	19
23	Anatomy of the atrial septum and interatrial communications. <i>Journal of Thoracic Disease</i> , 2018, 10, S2837-S2847.	0.6	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.	1.2	4
25	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: Definition, characterization, and clinical implication. <i>Heart Rhythm</i> , 2017, 14, e3-e40.	0.3	442
26	Morphological variability of the arterial valve in common arterial trunk and the concept of normality. <i>Heart</i> , 2017, 103, 848-855.	1.2	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, .	2.1	30
29	The concept of double inlet-double outlet right ventricle: a distinct congenital heart disease. <i>Cardiovascular Pathology</i> , 2017, 26, 39-44.	0.7	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, .	1.6	60
31	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: definition, characterization, and clinical implication. <i>Europace</i> , 2016, 18, 1455-1490.	0.7	471
32	OUP accepted manuscript. <i>Europace</i> , 2016, 18, iv156-iv162.	0.7	25
33	Extracardiac Pulmonary Systemic Connection via Persistent Levoatriocardinal Vein in Adults. <i>Annals of Vascular Surgery</i> , 2016, 34, 269.e1-269.e7.	0.4	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.	0.5	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.	1.2	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.	1.8	143

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37	Anatomy and pathology of the sinus node. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2016, 46, 3-8.	0.6	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, .	1.3	74
39	Transcatheter Closure of Perimembranous Ventricular Septal Defects with Left Ventricular to Right Atrial Shunt. <i>Pediatric Cardiology</i> , 2015, 36, 1386-1392.	0.6	6
40	Percutaneous Interventions for Left Atrial Appendage Exclusion. <i>JACC: Cardiovascular Imaging</i> , 2015, 8, 472-488.	2.3	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.	0.8	0
42	The Left Atrial Appendage: Anatomy, Function, and Noninvasive Evaluation. <i>JACC: Cardiovascular Imaging</i> , 2014, 7, 1251-1265.	2.3	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.	0.3	2
44	Double-chambered left ventricle in a cat. <i>Journal of Veterinary Cardiology</i> , 2014, 16, 109-113.	0.3	8
45	Left Atrial Anatomy Revisited. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2012, 5, 220-228.	2.1	266
46	Direct Percutaneous Access Technique for Transaxillary Transcatheter Aortic Valve Implantation. <i>JACC: Cardiovascular Interventions</i> , 2012, 5, 477-486.	1.1	117
47	Anatomy of the Pericardial Space and Mediastinum: Relevance to Epicardial Mapping and Ablation. <i>Cardiac Electrophysiology Clinics</i> , 2010, 2, 1-8.	0.7	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.	1.2	29
51	Clinical Pathology of the Cardiac Conduction System. <i>Novartis Foundation Symposium</i> , 2008, , 210-226.	1.2	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.	0.3	86
54	Morphological Features Pertinent to Interventional Closure of Patent Oval Foramen. <i>Journal of Interventional Cardiology</i> , 2003, 16, 33-38.	0.5	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.	0.7	18
56	Clinical pathology of the cardiac conduction system. Novartis Foundation Symposium, 2003, 250, 210-21; discussion 221-6, 276-9.	1.2	0
57	Atrial structure and fibres: morphologic bases of atrial conduction. Cardiovascular Research, 2002, 54, 325-336.	1.8	339
58	Gross Structure of the Atriums: More Than an Anatomic Curiosity?. PACE - Pacing and Clinical Electrophysiology, 2002, 25, 342-350.	0.5	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.	0.4	5
61	Twisted atrioventricular connections in double inlet right ventricle: evaluation by magnetic resonance imaging. Cardiology in the Young, 2000, 10, 567-573.	0.4	7
62	Anatomy of the human atrioventricular junctions revisited. The Anatomical Record, 2000, 260, 81-91.	2.3	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.	0.8	46
64	Anatomy of Atrial and Ventricular Septal Defects. Journal of Interventional Cardiology, 2000, 13, 475-486.	0.5	9
65	Localisation and quantitation of autonomic innervation in the porcine heart I: conduction system. Journal of Anatomy, 1999, 195, 341-357.	0.9	96
66	Localisation and quantitation of autonomic innervation in the porcine heart II: endocardium, myocardium and epicardium. Journal of Anatomy, 1999, 195, 359-373.	0.9	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.	0.4	12
69	A unique case of ventricular isomerism?. Cardiology in the Young, 1999, 9, 606-609.	0.4	1
70	Anatomy of the pig heart: comparisons with normal human cardiac structure. Journal of Anatomy, 1998, 193, 105-119.	0.9	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.	0.4	2
72	The diagnostic features of atrioventricular septal defect with common atrioventricular junction. Cardiology in the Young, 1998, 8, 33-49.	0.4	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.	0.9	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.	2.3	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