

John Hoe

List of Publications by Year in descending order

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18
papers

2,980
citations

687363

13
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

2829
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of Cardiac CT Imaging and Education in Singapore. <i>Cardiovascular Imaging Asia</i> , 2021, 5, 61.	0.1	0
2	Prognostic value of noninvasive combined anatomic/functional assessment by cardiac CT in patients with suspected coronary artery disease – Comparison with invasive coronary angiography and nuclear myocardial perfusion imaging for the five-year-follow up of the CORE320 multicenter study. <i>Journal of Cardiovascular Computed Tomography</i> , 2021, 15, 485-491.	1.3	9
3	What Do We Currently Know and Not Know about Coronary CT Angiography?. <i>Cardiovascular Imaging Asia</i> , 2020, 4, 61.	0.1	2
4	Diagnosis of obstructive coronary artery disease using computed tomography angiography in patients with stable chest pain depending on clinical probability and in clinically important subgroups: meta-analysis of individual patient data. <i>BMJ: British Medical Journal</i> , 2019, 365, l1945.	2.3	99
5	Patient Preferences for Coronary CT Angiography with Stress Perfusion, SPECT, or Invasive Coronary Angiography. <i>Radiology</i> , 2019, 291, 340-348.	7.3	10
6	Prognostic Value of Combined CT Angiography and Myocardial Perfusion Imaging versus Invasive Coronary Angiography and Nuclear Stress Perfusion Imaging in the Prediction of Major Adverse Cardiovascular Events: The CORE320 Multicenter Study. <i>Radiology</i> , 2017, 284, 55-65.	7.3	74
7	2017 Multimodality Appropriate Use Criteria for Noninvasive Cardiac Imaging: Expert Consensus of the Asian Society of Cardiovascular Imaging. <i>Korean Journal of Radiology</i> , 2017, 18, 871.	3.4	28
8	2017 Multimodality Appropriate Use Criteria for Noninvasive Cardiac Imaging: Expert Consensus of the Asian Society of Cardiovascular Imaging. <i>Cardiovascular Imaging Asia</i> , 2017, 1, 156.	0.1	4
9	Computed tomography angiography and perfusion to assess coronary artery stenosis causing perfusion defects by single photon emission computed tomography: the CORE320 study. <i>European Heart Journal</i> , 2014, 35, 1120-1130.	2.2	385
10	Diagnostic Accuracy of Computed Tomography Coronary Angiography According to Pre-Test Probability of Coronary Artery Disease and Severity of Coronary Arterial Calcification. <i>Journal of the American College of Cardiology</i> , 2012, 59, 379-387.	2.8	222
11	Diagnostic performance of combined noninvasive coronary angiography and myocardial perfusion imaging using 320 row detector computed tomography: design and implementation of the CORE320 multicenter, multinational diagnostic study. <i>Journal of Cardiovascular Computed Tomography</i> , 2011, 5, 370-381.	1.3	77
12	Quantification of Coronary Arterial Stenoses by Multidetector CT Angiography in Comparison With Conventional Angiography. <i>JACC: Cardiovascular Imaging</i> , 2011, 4, 191-202.	5.3	97
13	Assessment of In-Stent Restenosis Using 64-MDCT: Analysis of the CORE-64 Multicenter International Trial. <i>American Journal of Roentgenology</i> , 2010, 194, 85-92.	2.2	36
14	Patient Characteristics as Predictors of Image Quality and Diagnostic Accuracy of MDCT Compared With Conventional Coronary Angiography for Detecting Coronary Artery Stenoses: CORE-64 Multicenter International Trial. <i>American Journal of Roentgenology</i> , 2010, 194, 93-102.	2.2	94
15	CT coronary angiography of chronic total occlusions of the coronary arteries: how to recognize and evaluate and usefulness for planning percutaneous coronary interventions. <i>International Journal of Cardiovascular Imaging</i> , 2009, 25, 43-54.	1.5	35
16	Coronary CT angiography using 64 detector rows: methods and design of the multi-centre trial CORE-64. <i>European Radiology</i> , 2009, 19, 816-828.	4.5	110
17	First experience with 320-row multidetector CT coronary angiography scanning with prospective electrocardiogram gating to reduce radiation dose. <i>Journal of Cardiovascular Computed Tomography</i> , 2009, 3, 257-261.	1.3	60
18	Diagnostic Performance of Coronary Angiography by 64-Row CT. <i>New England Journal of Medicine</i> , 2008, 359, 2324-2336.	27.0	1,637