Aju P Pazhenkottil

List of Publications by Year
in descending order

128	3,395	136950	168389
papers	citations	32 h-index	53 g-index

137	137	137	2757
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nuclear Myocardial Perfusion Imaging with a Cadmium-Zinc-Telluride Detector Technique: Optimized Protocol for Scan Time Reduction. Journal of Nuclear Medicine, 2010, 51, 46-51.	5.0	195
2	Diagnostic Value of ¹³N-Ammonia Myocardial Perfusion PET: Added Value of Myocardial Flow Reserve. Journal of Nuclear Medicine, 2012, 53, 1230-1234.	5.0	182
3	Ultrafast nuclear myocardial perfusion imaging on a new gamma camera with semiconductor detector technique: first clinical validation. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 773-778.	6.4	165
4	Incremental prognostic value of multi-slice computed tomography coronary angiography over coronary artery calcium scoring in patients with suspected coronary artery disease. European Heart Journal, 2009, 30, 2622-2629.	2.2	147
5	Prognostic value of cardiac hybrid imaging integrating single-photon emission computed tomography with coronary computed tomography angiography. European Heart Journal, 2011, 32, 1465-1471.	2.2	127
6	Absolute Myocardial Blood Flow and Flow Reserve Assessed by Gated SPECT with Cadmiumâ€“Zincâ€“Telluride Detectors Using ^{99m}Tc-Tetrofosmin: Head-to-Head Comparison with ¹³N-Ammonia PET. Journal of Nuclear Medicine, 2016, 57, 1887-1892.	5.0	110
7	Validation of deep-learning image reconstruction for coronary computed tomography angiography: Impact on noise, image quality and diagnostic accuracy. Journal of Cardiovascular Computed Tomography, 2020, 14, 444-451.	1.3	105
8	Low-Dose Computed Tomography Coronary Angiography With Prospective Electrocardiogram Triggering. Journal of the American College of Cardiology, 2011, 57, 332-336.	2.8	84
9	Nuclear myocardial perfusion imaging with a novel cadmium-zinc-telluride detector SPECT/CT device: first validation versus invasive coronary angiography. European Journal of Nuclear Medicine and Molecular Imaging, 2011, 38, 2025-2030.	6.4	78
10	Improved Outcome Prediction by SPECT Myocardial Perfusion Imaging After CT Attenuation Correction. Journal of Nuclear Medicine, 2011, 52, 196-200.	5.0	73
11	Inter-scan variability of coronary artery calcium scoring assessed on 64-multidetector computed tomography vs. dual-source computed tomography: a head-to-head comparison. European Heart Journal, 2011, 32, 1865-1874.	2.2	71
12	Long-term prognostic value of left ventricular dyssynchrony assessment by phase analysis from myocardial perfusion imaging. Heart, 2011, 97, 33-37.	2.9	68
13	Very high coronary calcium score unmasks obstructive coronary artery disease in patients with normal SPECT MPI. Heart, 2011, 97, 998-1003.	2.9	67
14	Impact of cardiac hybrid single-photon emission computed tomography/computed tomography imaging on choice of treatment strategy in coronary artery disease. European Heart Journal, 2011, 32, 2824-2829.	2.2	64
15	Validation of CT Attenuation Correction for High-Speed Myocardial Perfusion Imaging Using a Novel Cadmium-Zinc-Telluride Detector Technique. Journal of Nuclear Medicine, 2010, 51, 1539-1544.	5.0	59
16	Prognostic value of coronary vessel dominance in relation to significant coronary artery disease determined with non-invasive computed tomography coronary angiography. European Heart Journal, 2012, 33, 1367-1377.	2.2	58
17	Cadmium-Zinc-Telluride Myocardial Perfusion Imaging in Obese Patients. Journal of Nuclear Medicine, 2012, 53, 1401-1406.	5.0	57
18	Semiconductor Detectors Allow Low-Doseâ€“Low-Dose 1-Day SPECT Myocardial Perfusion Imaging. Journal of Nuclear Medicine, 2011, 52, 1204-1209.	5.0	56

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19	New reconstruction algorithm allows shortened acquisition time for myocardial perfusion SPECT. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 750-757.	6.4	48
20	MR-based attenuation correction for cardiac FDG PET on a hybrid PET/MRI scanner: comparison with standard CT attenuation correction. European Journal of Nuclear Medicine and Molecular Imaging, 2015, 42, 1574-1580.	6.4	48
21	Minimized Radiation and Contrast Agent Exposure for Coronary Computed Tomography Angiography: First Clinical Experience on a Latest Generation 256-slice Scanner. Academic Radiology, 2016, 23, 1008-1014.	2.5	48
22	Image quality and radiation dose comparison of prospectively triggered low-dose CCTA: 128-slice dual-source high-pitch spiral versus 64-slice single-source sequential acquisition. International Journal of Cardiovascular Imaging, 2012, 28, 1217-1225.	1.5	46
23	Validation of a new contrast material protocol adapted to body surface area for optimized low-dose CT coronary angiography with prospective ECG-triggering. International Journal of Cardiovascular Imaging, 2010, 26, 591-597.	1.5	44
24	Outcome in middle-aged individuals with anomalous origin of the coronary artery from the opposite sinus: a matched cohort study. European Heart Journal, 2017, 38, 2009-2016.	2.2	41
25	Ultrafast assessment of left ventricular dyssynchrony from nuclear myocardial perfusion imaging on a new high-speed gamma camera. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 2086-2092.	6.4	39
26	Adaptive Statistical Iterative Reconstruction-V. Journal of Computer Assisted Tomography, 2016, 40, 958-963.	0.9	39
27	Real-time breath-hold triggering of myocardial perfusion imaging with a novel cadmium-zinc-telluride detector gamma camera. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 1903-1908.	6.4	38
28	The Validity and Reliability of the German Version of the Somatoform Dissociation Questionnaire (SDQ-20). Journal of Trauma and Dissociation, 2010, 11, 337-357.	1.9	38
29	Non-invasive screening for coronary artery disease in asymptomatic diabetic patients: a systematic review and meta-analysis of randomised controlled trials. European Heart Journal Cardiovascular Imaging, 2018, 19, 838-846.	1.2	36
30	Hybrid SPECT Perfusion Imaging and Coronary CT Angiography: Long-term Prognostic Value for Cardiovascular Outcomes. Radiology, 2018, 288, 694-702.	7.3	35
31	Hybrid CCTA/SPECT myocardial perfusion imaging findings in patients with anomalous origin of coronary arteries from the opposite sinus and suspected concomitant coronary artery disease. Journal of Nuclear Cardiology, 2017, 24, 226-234.	2.1	34
32	Ultra-low-dose coronary artery calcium scoring using novel scoring thresholds for low tube voltage protocolsâ€"a pilot study. European Heart Journal Cardiovascular Imaging, 2018, 19, 1362-1371.	1.2	34
33	Non-invasive assessment of coronary artery disease with CT coronary angiography and SPECT: a novel dose-saving fast-track algorithm. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 522-527.	6.4	33
34	Myocardial perfusion imaging with 13N-Ammonia PET is a strong predictor for outcome. International Journal of Cardiology, 2013, 167, 1023-1026.	1.7	33
35	Prevalence and characteristics of coronary artery anomalies detected by coronary computed tomography angiography in 5â€Š634 consecutive patients in a single centre in Switzerland. Swiss Medical Weekly, 2016, 146, w14294.	1.6	32
36	Left ventricular dyssynchrony assessment by phase analysis from gated PET-FDG scans. Journal of Nuclear Cardiology, 2011, 18, 920-925.	2.1	29

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37	Age- and sex-dependent changes in sympathetic activity of the left ventricular apex assessed by 18F-DOPA PET imaging. PLoS ONE, 2018, 13, e0202302.	2.5	29
38	Coronary calcium score scans for attenuation correction of quantitative PET/CT 13N-ammonia myocardial perfusion imaging. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 517-521.	6.4	27
39	Usefulness of Additional Coronary Calcium Scoring in Low-dose CT Coronary Angiography with Prospective ECG-Triggering. Academic Radiology, 2010, 17, 201-206.	2.5	27
40	Downstream resource utilization following hybrid cardiac imaging with an integrated cadmium-zinc-telluride/64-slice CT device. European Journal of Nuclear Medicine and Molecular Imaging, 2012, 39, 430-436.	6.4	27
41	Coronary Calcium Score as an Adjunct to Nuclear Myocardial Perfusion Imaging for Risk Stratification Before Noncardiac Surgery. Journal of Nuclear Medicine, 2012, 53, 1081-1086.	5.0	25
42	Relationship between job burnout and somatic diseases: a network analysis. Scientific Reports, 2020, 10, 18438.	3.3	25
43	Microvascular dysfunction and sympathetic hyperactivity in women with supra-normal left ventricular ejection fraction (snLVEF). European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 3094-3106.	6.4	25
44	Head-to-head comparison of adaptive statistical and model-based iterative reconstruction algorithms for submillisievert coronary CT angiography. European Heart Journal Cardiovascular Imaging, 2018, 19, 193-198.	1.2	24
45	Association between resting amygdalar activity and abnormal cardiac function in women and men: a retrospective cohort study. European Heart Journal Cardiovascular Imaging, 2019, 20, 625-632.	1.2	24
46	Prevalence of noncardiac findings on low dose 64-slice computed tomography used for attenuation correction in myocardial perfusion imaging with SPECT. International Journal of Cardiovascular Imaging, 2009, 25, 859-865.	1.5	23
47	Age- and gender-specific differences in the prognostic value of CT coronary angiography. Heart, 2012, 98, 232-237.	2.9	22
48	Sex Differences in the Association between Inflammation and Ischemic Heart Disease. Thrombosis and Haemostasis, 2019, 119, 1471-1480.	3.4	22
49	Main pulmonary artery diameter from attenuation correction CT scans in cardiac SPECT accurately predicts pulmonary hypertension. Journal of Nuclear Cardiology, 2011, 18, 634-641.	2.1	21
50	Long-term prognostic performance of low-dose coronary computed tomography angiography with prospective electrocardiogram triggering. European Radiology, 2017, 27, 4650-4660.	4.5	21
51	Fused cardiac hybrid imaging with coronary computed tomography angiography and positron emission tomography in patients with complex coronary artery anomalies. Congenital Heart Disease, 2017, 12, 49-57.	0.2	21
52	Sex differences in the long-term prognostic value of 13N-ammonia myocardial perfusion positron emission tomography. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1964-1974.	6.4	21
53	Radiation dose reduction with deep-learning image reconstruction for coronary computed tomography angiography. European Radiology, 2022, 32, 2620-2628.	4.5	21
54	Sex-dependent association between inflammation, neural stress responses, and impaired myocardial function. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 2010-2015.	6.4	19

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55	Heart rate reserve during pharmacological stress is a significant negative predictor of impaired coronary flow reserve in women. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 1257-1267.	6.4	18
56	Assessment of Artificial Intelligence in Echocardiography Diagnostics in Differentiating Takotsubo Syndrome From Myocardial Infarction. JAMA Cardiology, 2022, 7, 494.	6.1	18
57	Quantification of perivascular inflammation does not provide incremental prognostic value over myocardial perfusion imaging and calcium scoring. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 1806-1812.	6.4	17
58	Rapid cardiac hybrid imaging with minimized radiation dose for accurate non-invasive assessment of ischemic coronary artery disease. International Journal of Cardiology, 2011, 153, 10-13.	1.7	16
59	Prognostic Value of Quantitative Metrics From Positron Emission Tomography in Ischemic HeartÂFailure. JACC: Cardiovascular Imaging, 2021, 14, 454-464.	5.3	16
60	Prognostic performance of low-dose coronary CT angiography with prospective ECG triggering. Heart, 2011, 97, 1385-1390.	2.9	15
61	Myocardial 18F-FDG Uptake Pattern for Cardiovascular Risk Stratification in Patients Undergoing Oncologic PET/CT. Journal of Clinical Medicine, 2020, 9, 2279.	2.4	14
62	Influence of smoking on the prognostic value of cardiovascular computed tomography coronary angiography. European Heart Journal, 2011, 32, 365-370.	2.2	13
63	Corrected coronary opacification decrease from coronary computed tomography angiography: Validation with quantitative 13N-ammonia positron emission tomography. Journal of Nuclear Cardiology, 2019, 26, 561-568.	2.1	13
64	Role of quantitative myocardial blood flow and 13N-ammonia washout for viability assessment in ischemic cardiomyopathy. Journal of Nuclear Cardiology, 2021, 28, 263-273.	2.1	13
65	Myocardial perfusion imaging with real-time respiratory triggering: Impact of inspiration breath-hold on left ventricular functional parameters. Journal of Nuclear Cardiology, 2010, 17, 848-852.	2.1	12
66	Nonmelanoma Skin Cancer in Organ Transplant Recipients: Increase Without Delay After Transplant and Subsequent Acceleration. JAMA Dermatology, 2013, 149, 618.	4.1	12
67	Real-time respiratory triggered SPECT myocardial perfusion imaging using CZT technology: impact of respiratory phase matching between SPECT and low-dose CT for attenuation correction. European Heart Journal Cardiovascular Imaging, 2017, 18, 31-38.	1.2	12
68	A low-dose and an ultra-low-dose contrast agent protocol for coronary CT angiography in a clinical setting: quantitative and qualitative comparison to a standard dose protocol. British Journal of Radiology, 2017, 90, 20160933.	2.2	12
69	Long-term outcome prediction by functional parameters derived from coronary computed tomography angiography. International Journal of Cardiology, 2017, 243, 533-537.	1.7	12
70	Impact of cardiac hybrid imaging-guided patient management on clinical long-term outcome. International Journal of Cardiology, 2018, 261, 218-222.	1.7	12
71	High efficiency gamma camera enables ultra-low fixed dose stress/rest myocardial perfusion imaging. European Heart Journal Cardiovascular Imaging, 2019, 20, 218-224.	1.2	12
72	Value of 12-lead electrocardiogram to predict myocardial scar on FDG PET in heart failure patients. Journal of Nuclear Cardiology, 2021, 28, 1364-1373.	2.1	12

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73	Heart rate reserve is a long-term risk predictor in women undergoing myocardial perfusion imaging. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 2032-2041.	6.4	12
74	Splenic switch-off as a predictor for coronary adenosine response: validation against 13N-ammonia during co-injection myocardial perfusion imaging on a hybrid PET/CMRÂscanner. Journal of Cardiovascular Magnetic Resonance, 2021, 23, 3.	3.3	12
75	Splenic switch-off as a novel marker for adenosine response in nitrogen-13 ammonia PET myocardial perfusion imaging: Cross-validation against CMR using a hybrid PET/MR device. Journal of Nuclear Cardiology, 2022, 29, 1205-1214.	2.1	12
76	Quantification of epicardial and intrathoracic fat volume does not provide an added prognostic value as an adjunct to coronary artery calcium score and myocardial perfusion single-photon emission computed tomography. European Heart Journal Cardiovascular Imaging, 2016, 17, 885-891.	1.2	11
77	Sex and age differences in the association of heart rate responses to adenosine and myocardial ischemia in patients undergoing myocardial perfusion imaging. Journal of Nuclear Cardiology, 2020, 27, 159-170.	2.1	11
78	Cardiac hybrid imaging with high-speed single-photon emission computed tomography/CT camera to detect ischaemia and coronary artery obstruction. Heart, 2010, 96, 2050-2050.	2.9	10
79	Impact of CT attenuation correction on the viability pattern assessed by 99mTc-tetrofosmin SPECT/18F-FDG PET. International Journal of Cardiovascular Imaging, 2011, 27, 913-921.	1.5	10
80	Ultra-low-dose computed tomography for attenuation correction of cadmium-zinc-telluride single photon emission computed tomography myocardial perfusion imaging. Journal of Nuclear Cardiology, 2020, 27, 228-237.	2.1	10
81	Expert recommendation from the Swiss Amyloidosis Network (SAN) for systemic AL-amyloidosis. Swiss Medical Weekly, 2020, 150, w20364.	1.6	10
82	Psychometric characteristics of the German adaptation of the Traumatic Experiences Checklist (TEC).. Psychological Trauma: Theory, Research, Practice, and Policy, 2012, 4, 338-346.	2.1	9
83	No differences in rest myocardial blood flow in stunned and hibernating myocardium: insights into the pathophysiology of ischemic cardiomyopathy. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 2322-2328.	6.4	9
84	Quantification of intrathoracic fat adds prognostic value in women undergoing myocardial perfusion imaging. International Journal of Cardiology, 2019, 292, 258-264.	1.7	9
85	â€œApical thinningâ€: Relations between myocardial wall thickness and apical left ventricular tracer uptake as assessed with positron emission tomography myocardial perfusion imaging. Journal of Nuclear Cardiology, 2020, 27, 452-460.	2.1	9
86	Course, Moderators, and Predictors of Acute Coronary Syndrome-Induced Post-traumatic Stress: A Secondary Analysis From the Myocardial Infarction-Stress Prevention Intervention Randomized Controlled Trial. Frontiers in Psychiatry, 2021, 12, 621284.	2.6	9
87	Sports Behavior in Middle-Aged Individuals with Anomalous Coronary Artery from the Opposite Sinus of Valsalva. Cardiology, 2018, 139, 222-230.	1.4	7
88	Association between vertebral bone mineral density, myocardial perfusion, and long-term cardiovascular outcomes: A sex-specific analysis. Journal of Nuclear Cardiology, 2020, 27, 726-736.	2.1	7
89	Diagnostic criteria for left ventricular non-compaction in cardiac computed tomography. PLoS ONE, 2020, 15, e0235751.	2.5	7
90	Serum cortisol as a predictor for posttraumatic stress disorder symptoms in post-myocardial infarction patients. Journal of Affective Disorders, 2021, 292, 687-694.	4.1	7

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91	Incidental Detection of a Pulmonary Adenocarcinoma on Low-Dose Computed Tomography Used for Attenuation Correction in Myocardial Perfusion Imaging With SPECT. Clinical Nuclear Medicine, 2010, 35, 751-752.	1.3	6
92	Coronary artery volume index: a novel CCTA-derived predictor for cardiovascular events. International Journal of Cardiovascular Imaging, 2020, 36, 713-722.	1.5	6
93	Left Main Artery Thrombus Complicating Heart Transplantation in a Patient With Heparin-Induced Thrombocytopenia. Journal of Cardiothoracic and Vascular Anesthesia, 2016, 30, 1334-1336.	1.3	5
94	Attenuation correction in stress-only myocardial perfusion imaging. Journal of Nuclear Cardiology, 2017, 24, 402-404.	2.1	5
95	Diagnostic accuracy of coronary opacification derived from coronary computed tomography angiography to detect ischemia: first validation versus single-photon emission computed tomography. EJNMMI Research, 2017, 7, 92.	2.5	5
96	Prognostic value of regional myocardial flow reserve derived from 13N-ammonia positron emission tomography in patients with suspected coronary artery disease. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 49, 311-320.	6.4	5
97	Enhanced radiation exposure associated with anterior-posterior x-ray tube position in young women undergoing cardiac computed tomography. American Heart Journal, 2019, 215, 91-94.	2.7	4
98	Metabolic Activity in Central Neural Structures of Patients With Myocardial Injury. Journal of the American Heart Association, 2019, 8, e013070.	3.7	4
99	Cardiac hybrid imaging combining 3D-strain echocardiography with coronary computed tomography angiography. European Heart Journal, 2019, 40, 395-396.	2.2	4
100	Angiosarcoma Involving the Heart. New England Journal of Medicine, 2020, 382, 855-855.	27.0	4
101	Myocardial creep-induced misalignment artifacts in PET/MR myocardial perfusion imaging. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 406-413.	6.4	4
102	Age- and sex-dependent changes of resting amygdalar activity in individuals free of clinical cardiovascular disease. Journal of Nuclear Cardiology, 2021, 28, 427-432.	2.1	4
103	Longitudinal association between cognitive depressive symptoms and Dâ€dimer levels in patients following acute myocardial infarction. Clinical Cardiology, 2021, 44, 1316-1325.	1.8	4
104	Third-degree atrioventricular block: tip of the iceberg of a systemic disease. European Heart Journal, 2017, 38, 1349-1349.	2.2	3
105	Cardiac resynchronization therapy in chronic heart failure: Effect on right ventricular function. Journal of Nuclear Cardiology, 2019, 26, 133-135.	2.1	3
106	Gated SPECT myocardial perfusion imaging with cadmium-zinc-telluride detectors allows real-time assessment of dobutamine-stress-induced wall motion abnormalities. Journal of Nuclear Cardiology, 2019, 26, 1734-1742.	2.1	3
107	Insomnia Symptoms and Acute Coronary Syndrome-Induced Posttraumatic Stress Symptoms: A Comprehensive Analysis of Cross-sectional and Prospective Associations. Annals of Behavioral Medicine, 2021, 55, 1019-1030.	2.9	3
108	Impact of Adaptive Statistical Iterative Reconstruction-V on Coronary Artery Calcium Scores Obtained From Low-Tube-Voltage Computed Tomography â€“ A Patient Study. Academic Radiology, 2020, , .	2.5	3

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109	Orthostatic Hypotension Appears to be Common Among Lung Transplant Recipients. Chest, 2014, 145, 633A.	0.8	2
110	Potential Impact of Statins on Neuronal Stress Responses in Patients at Risk for Cardiovascular Disease. Journal of Personalized Medicine, 2021, 11, 261.	2.5	2
111	Prospective association between pro-inflammatory state on admission and posttraumatic stress following acute coronary syndrome. General Hospital Psychiatry, 2022, 74, 58-64.	2.4	2
112	Sleep disturbance after acute coronary syndrome: A longitudinal study over 12 months. PLoS ONE, 2022, 17, e0269545.	2.5	2
113	Association between beta-adrenoceptor antagonist-induced sympathicolysis and severity of coronary artery disease as assessed by coronary computed tomography angiography (CCTA). International Journal of Cardiovascular Imaging, 2019, 35, 927-936.	1.5	1
114	Potential of Radiation Dose Reduction by Optimizing Z-Axis Coverage in Coronary Computed Tomography Angiography on a Latest-Generation 256-Slice Scanner. Journal of Computer Assisted Tomography, 2020, 44, 289-294.	0.9	1
115	Transluminal attenuation gradient derived from coronary CT angiography to predict ischemia in SPECT myocardial perfusion imaging: Effect of coronary cross-sectional area. Journal of Nuclear Cardiology, 2022, 29, 350-358.	2.1	1
116	Coronary artery lumen volume index as a marker of flow-limiting atherosclerosisâ€”validation against 13N-ammonia positron emission tomography. European Radiology, 2021, 31, 5116-5126.	4.5	1
117	Association Between Changes in Post-hospital Cardiac Symptoms and Changes in Acute Coronary Syndrome-Induced Symptoms of Post-traumatic Stress. Frontiers in Cardiovascular Medicine, 2022, 9, 852710.	2.4	1
118	Risk stratification using coronary artery calcium scoring based on low tube voltage computed tomography. International Journal of Cardiovascular Imaging, 2022, 38, 2227-2234.	0.6	1
119	Psychosocial and clinical characteristics of a patient with Takotsubo syndrome and her healthy monozygotic twin: a case report. European Heart Journal - Case Reports, 2022, 6, .	0.6	1
120	Linear Response Equilibrium versus echo-planar encoding for fast high-spatial resolution 3D chemical shift imaging. Journal of Magnetic Resonance, 2011, 211, 80-88.	2.1	0
121	Recovery mismatch between myocardial blood flow and cardiac workload after physical exercise: a positron emission tomography study. European Heart Journal Cardiovascular Imaging, 2014, 15, 1386-1390.	1.2	0
122	Nuclear Cardiology. European Heart Journal, 2018, 39, 913-913.	2.2	0
123	New insights in the assessment of left ventricular dyssynchrony: Laying the foundations for phase analysis by cardiac SPECT. Journal of Nuclear Cardiology, 2020, 27, 2280-2282.	2.1	0
124	Innervation imaging to guide ventricular arrhythmia ablation. Journal of Nuclear Cardiology, 2021, 28, 184-186.	2.1	0
125	Three-Dimensional Fusion Display of CT Coronary Angiography and Myocardial Perfusion. , 2015, , 195-206.		0
126	Basic principles and technological state of the art: hybrid imaging. , 2018, , .		0

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127	Basic principles and technological state of the art: hybrid imaging. , 2018, , 579-582.		0
128	Depressive symptoms in patients after primary and secondary prophylactic ICD implantation. Clinical Research in Cardiology, 2021, , 1.	3.3	0