Paco E Bravo

List of Publications by Year
in descending order

40 papers	1,400 citations	430874 18 h-index	345221 36 g-index
41 all docs	41 docs citations	41 times ranked	2084 citing authors

#	Article	IF	Citations
1	Retinal Vessel Calibers in Predicting Long-Term Cardiovascular Outcomes. Circulation, 2016, 134, 1328-1338.	1.6	204
2	Integrated Noninvasive Physiological Assessment of Coronary Circulatory Function and Impact on Cardiovascular Mortality in Patients With Stable Coronary Artery Disease. Circulation, 2017, 136, 2325-2336.	1.6	193
3	Complementary Value of Cardiac Magnetic Resonance Imaging and Positron Emission Tomography/Computed Tomography in the Assessment of Cardiac Sarcoidosis. Circulation: Cardiovascular Imaging, 2018, 11, e007030.	2.6	187
4	Isolated cardiac sarcoidosis: A focused review of an under-recognized entity. Journal of Nuclear Cardiology, 2018, 25, 1136-1146.	2.1	121
5	Coronary Microvascular Dysfunction and Cardiovascular Risk in Obese Patients. Journal of the American College of Cardiology, 2018, 72, 707-717.	2.8	103
6	Diagnostic and prognostic value of myocardial blood flow quantification as non-invasive indicator of cardiac allograft vasculopathy. European Heart Journal, 2018, 39, 316-323.	2.2	83
7	Relative Apical Sparing of Myocardial Longitudinal Strain Is Explained by Regional Differences in Total Amyloid Mass Rather Than the Proportion ofÂAmyloid Deposits. JACC: Cardiovascular Imaging, 2019, 12, 1165-1173.	5.3	45
8	Association between Nonalcoholic Fatty Liver Disease at CT and Coronary Microvascular Dysfunction at Myocardial Perfusion PET/CT. Radiology, 2019, 291, 330-337.	7.3	45
9	Role of PET to evaluate coronary microvascular dysfunction in non-ischemic cardiomyopathies. Heart Failure Reviews, 2017, 22, 455-464.	3.9	44
10	Risk assessment of patients with clinical manifestations of cardiac sarcoidosis with positron emission tomography and magnetic resonance imaging. International Journal of Cardiology, 2017, 241, 457-462.	1.7	41
11	Improved Quantification of CardiacÂAmyloid Burden in SystemicÂLight ChainÂAmyloidosis. JACC: Cardiovascular Imaging, 2020, 13, 1325-1336.	5.3	41
12	A Novel Mouse Model of Radiation-Induced Cardiac Injury Reveals Biological and Radiological Biomarkers of Cardiac Dysfunction with Potential Clinical Relevance. Clinical Cancer Research, 2021, 27, 2266-2276.	7.0	28
13	Feasibility of somatostatin receptor-targeted imaging for detection of myocardial inflammation: A pilot study. Journal of Nuclear Cardiology, 2021, 28, 1089-1099.	2.1	27
14	Precision Cardio-Oncology. Journal of Nuclear Medicine, 2019, 60, 443-450.	5.0	27
15	Initial human experience with <scp>R</scp>ubidiumâ€82 renal <scp>PET</scp>/<scp>CT</scp> imaging. Journal of Medical Imaging and Radiation Oncology, 2014, 58, 25-31.	1.8	24
16	Invasive Hemodynamics and Rejection Rates in Patients With Cardiac Sarcoidosis After Heart Transplantation. Canadian Journal of Cardiology, 2018, 34, 978-982.	1.7	20
17	Cardiac sarcoidosis: Diagnosis confirmation by bronchoalveolar lavage and lung biopsy. Respiratory Medicine, 2018, 144, S13-S19.	2.9	20
18	Myocardial Scar But Not Ischemia Is Associated With Defibrillator Shocks and Sudden Cardiac Death in Stable Patients With Reduced Left Ventricular EjectionÂFraction. JACC: Clinical Electrophysiology, 2018, 4, 1200-1210.	3.2	20

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19	Targeted Nuclear Imaging Probes for Cardiac Amyloidosis. Current Cardiology Reports, 2017, 19, 59.	2.9	19
20	Acute Echocardiographic Effects of Exogenous Ketone Administration in Healthy Participants. Journal of the American Society of Echocardiography, 2022, 35, 305-311.	2.8	19
21	Is there a role for cardiac positron emission tomography in hypertrophic cardiomyopathy?. Journal of Nuclear Cardiology, 2019, 26, 1125-1134.	2.1	11
22	COVID-19 and the Heart. Colombia Medica, 2020, 51, 1-5.	0.2	10
23	Diagnosis and management of cardiac allograft vasculopathy. Heart, 2022, 108, 586-592.	2.9	9
24	Potential Cardiovascular Applications of Total-body PET Imaging. PET Clinics, 2021, 16, 129-136.	3.0	8
25	Multimodality imaging for the diagnosis of infiltrative cardiomyopathies. Heart, 2022, 108, 98-104.	2.9	8
26	Comparison of Exogenous Ketone Administration versus Dietary Carbohydrate Restriction on Myocardial Glucose Suppression: A Crossover Clinical Trial. Journal of Nuclear Medicine, 2021, , jnumed.121.262734.	5.0	8
27	Diagnostic accuracy of SPECT and PET myocardial perfusion imaging in patients with left bundle branch block or ventricular-paced rhythm. Journal of Nuclear Cardiology, 2021, 28, 981-988.	2.1	7
28	NaF-PET/CT global assessment in detecting and quantifying subclinical cardiac atherosclerosis and its association with blood pressure in non-dyslipidemic individuals. American Journal of Cardiovascular Disease, 2020, 10, 101-107.	0.5	6
29	Mental Stress–Induced Myocardial Ischemia. JAMA - Journal of the American Medical Association, 2021, 326, 1803.	7.4	6
30	Comprehensive nutrient consumption estimation and metabolic profiling during ketogenic diet and relationship with myocardial glucose uptake on FDG-PET. European Heart Journal Cardiovascular Imaging, 2022, 23, 1690-1697.	1.2	4
31	Thick and thin: Bridging the gap to a better understanding of apical thinning. Journal of Nuclear Cardiology, 2020, 27, 461-464.	2.1	2
32	Does clopidogrel affect the efficacy of myocardial perfusion imaging?. Journal of Nuclear Cardiology, 2016, 23, 780-782.	2.1	1
33	SPECT quantification of myocardial blood flow: Another step toward widespread availability. Journal of Nuclear Cardiology, 2021, 28, 2840-2844.	2.1	1
34	Mechanical Dyssynchrony with Gated Myocardial Perfusion SPECT: Reproducibility is the Key. Journal of Nuclear Cardiology, 2022, 29, 962-964.	2.1	1
35	Left ventricular mural thrombus appearing as a photopenic defect on myocardial viability PET imaging. Journal of Nuclear Cardiology, 2022, 29, 2713-2715.	2.1	1
36	Incremental prognostic value of visually estimated coronary artery calcium in patients undergoing positron emission tomography imaging. Open Heart, 2021, 8, e001648.	2.3	1

#	Article	IF	Citations
37	Classification of Myocardial ¹⁸F-FDG PET Uptake Patterns Using Deep Learning. Radiology: Artificial Intelligence, 2021, 3, e200148.	5.8	1
38	Stable Extent of Recurrently Active Cardiac and Cutaneous Sarcoidosis. Frontiers in Medicine, 2021, 8, 729229.	2.6	1
39	Radionuclide Imaging of Cardiac Amyloidosis. PET Clinics, 2021, 16, 285-293.	3.0	0
40	Not All That Glitters Is Sarcoidosis: Septal Perforator Myocardial Infarction Mimicking Isolated Cardiac Sarcoidosis. Circulation: Cardiovascular Imaging, 0, , .	2.6	0