

Guillermo Romero Farina

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9290427/publications.pdf>

Version: 2024-02-01

40
papers

446
citations

840119

11
h-index

794141

19
g-index

57
all docs

57
docs citations

57
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Morpho-metabolic post-surgical patterns of non-infected prosthetic heart valves by [18F]FDG PET/CTA: \hat{a} œnormality \hat{a} is a possible diagnosis. <i>European Heart Journal Cardiovascular Imaging</i> , 2020, 21, 24-33.	0.5	54
2	Silent Myocardial Ischemia in Patients With Symptomatic Intracranial Atherosclerosis. <i>Stroke</i> , 2005, 36, 1201-1206.	1.0	46
3	Warranty periods for normal myocardial perfusion stress SPECT. <i>Journal of Nuclear Cardiology</i> , 2015, 22, 44-54.	1.4	33
4	Cut-off values of myocardial perfusion gated-SPECT phase analysis parameters of normal subjects, and conduction and mechanical cardiac diseases. <i>Journal of Nuclear Cardiology</i> , 2015, 22, 1247-1258.	1.4	30
5	Usefulness of Exercise Test and Myocardial Perfusion \hat{a} Gated Single Photon Emission Computed Tomography to Improve the Prediction of Major Events. <i>Circulation: Cardiovascular Imaging</i> , 2013, 6, 531-541.	1.3	27
6	Prognostic value of myocardial perfusion-gated SPECT in patients with ischemic cardiomyopathy. <i>Journal of Nuclear Cardiology</i> , 2009, 16, 212-221.	1.4	25
7	Long-Term Follow-up Assessment After the Arterial Switch Operation for Correction of Dextro-Transposition of the Great Arteries by Means of Exercise Myocardial Perfusion-Gated SPECT. <i>Pediatric Cardiology</i> , 2014, 35, 197-207.	0.6	19
8	Analysis of apical remodeling in gated myocardial perfusion SPECT imaging in ischemic cardiomyopathy. <i>Journal of Nuclear Cardiology</i> , 2008, 15, 225-231.	1.4	17
9	Mechanical dyssynchrony according to validated cut-off values using gated SPECT myocardial perfusion imaging. <i>Journal of Nuclear Cardiology</i> , 2018, 25, 999-1008.	1.4	12
10	Do myocardial perfusion SPECT and radionuclide angiography studies in adult patients with hypertrophic cardiomyopathy have prognostic implications?. <i>Journal of Nuclear Cardiology</i> , 2004, 11, 578-586.	1.4	11
11	The valve uptake index: improving assessment of prosthetic valve endocarditis and updating [18F]FDG PET/CT(A) imaging criteria. <i>European Heart Journal Cardiovascular Imaging</i> , 2022, 23, 1260-1271.	0.5	9
12	Quantification of myocardial area at risk in the absence of collateral flow: The validation of angiographic scores by myocardial perfusion single-photon emission computed tomography. <i>Journal of Nuclear Cardiology</i> , 2013, 20, 99-110.	1.4	8
13	Gated-SPECT equilibrium radionuclide angiography in right ventricular assessment of patients with repaired tetralogy of Fallot. <i>Nuclear Medicine Communications</i> , 2007, 28, 159-164.	0.5	6
14	Paradoxical scintigraphic pattern in regions with myocardial necrosis on myocardial perfusion gated SPECT with 99mTc-tetrofosmin. <i>Journal of Nuclear Cardiology</i> , 2012, 19, 515-523.	1.4	6
15	Predictive variables for hard cardiac events and coronary revascularization in patients with normal left ventricular myocardial perfusion and systolic function. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2013, 40, 1181-1189.	3.3	6
16	Normal Myocardial Perfusion Gated SPECT and Positive Stress Test: Different Prognoses in Women and Men. <i>Journal of Nuclear Cardiology</i> , 2015, 22, 453-465.	1.4	6
17	Equilibrium radionuclide angiography: Present and future. <i>Journal of Nuclear Cardiology</i> , 2021, 28, 1315-1322.	1.4	6
18	Prognostic Value of Myocardial Perfusion Gated SPECT in Patients with Symptomatic Intracranial Large-Artery Atherosclerosis. <i>Cerebrovascular Diseases</i> , 2007, 24, 247-254.	0.8	5

#	ARTICLE	IF	CITATIONS
19	Base de datos de normalidad de la SPECT de perfusión miocárdica en la población española. Revista Española De Cardiología, 2010, 63, 934-942.	0.6	5
20	A novel clinical risk prediction model for myocardial infarction, coronary revascularization, and cardiac death according to clinical, exercise, and gated SPECT variables (VH-RS). European Heart Journal Cardiovascular Imaging, 2020, 21, 210-221.	0.5	5
21	Relationship Between Myocardial Perfusion Gated SPECT and the Performance of Coronary Revascularization in Patients With Ischemic Cardiomyopathy. Clinical Nuclear Medicine, 2012, 37, 965-970.	0.7	4
22	Different prognosis according to different clinical, electrocardiographic and scintigraphic ischemia criteria. International Journal of Cardiology, 2016, 219, 240-246.	0.8	4
23	Interassay reproducibility of myocardial perfusion gated SPECT in patients with atrial fibrillation. Journal of Nuclear Cardiology, 2010, 17, 450-458.	1.4	3
24	Assessment of left ventricular contractile reserve by means of myocardial perfusion-gated SPECT in patients with early systolic dysfunction after acute myocardial infarction and in patients with chronic ischemic cardiomyopathy. Nuclear Medicine Communications, 2011, 32, 583-590.	0.5	3
25	Analysis of ventricular synchrony: A complex puzzle. Journal of Nuclear Cardiology, 2019, 26, 1659-1666.	1.4	3
26	Gender differences in outcome in patients with diabetes mellitus. Journal of Nuclear Cardiology, 2022, 29, 72-82.	1.4	3
27	Ablación septal en la miocardiopatía hipertrófica obstructiva. Revista Española De Cardiología, 2003, 56, 1231-1231.	0.6	3
28	Reserva contractil negativa con bajas dosis de dobutamina en los pacientes con miocardiopatía isquémica estudiados mediante gated-SPECT de perfusión miocárdica. Revista Española De Cardiología, 2010, 63, 181-189.	0.6	2
29	Gated-SPECT Myocardial Perfusion Imaging as a Complementary Technique to Magnetic Resonance Imaging in Chronic Myocardial Infarction Patients. Revista Española De Cardiología (English Ed), 2013, 66, 721-727.	0.4	2
30	Perspective and future direction of intraventricular mechanical dyssynchrony assessment. Journal of Nuclear Cardiology, 2021, 28, 65-71.	1.4	2
31	Coste-efectividad de la SPECT de perfusión miocárdica y de la prueba de esfuerzo en relación con la revascularización coronaria, eventos cardíacos y mortalidad total. Registro de 8.496 pacientes. Revista Española De Medicina Nuclear E Imagen Molecular, 2020, 39, 212-219.	0.0	2
32	Acute Myocardial Infarction: Estimation of At-Risk and Salvaged Myocardium at Myocardial Perfusion SPECT 1 Month after Infarction. Radiology, 2013, 269, 577-584.	3.6	2
33	Impact of revascularization guided by functional testing in ischaemic cardiomyopathy. European Heart Journal Cardiovascular Imaging, 2022, 23, 1304-1311.	0.5	2
34	Mechanical dyssynchrony according to validated cut-off values using gated SPECT myocardial perfusion imaging. Journal of Nuclear Cardiology, 2018, 25, 1039.	1.4	1
35	Planning the Follow-Up of Patients with Stable Chronic Coronary Artery Disease. Diagnostics, 2021, 11, 1762.	1.3	1
36	Stress variables add differential diagnostic information between ischemic and nonischemic cardiomyopathy over myocardial perfusion SPECT imaging. Nuclear Medicine Communications, 2013, 34, 117-123.	0.5	0

#	ARTICLE	IF	CITATIONS
37	Authors'™ reply to "Analysis of the diastolic function by myocardial perfusion gated SPECT after coronary revascularization in acute myocardial infarction". Revista Espanola De Medicina Nuclear E Imagen Molecular, 2014, 33, 63.	0.0	0
38	El patr3n de discordancia motilidad-perfusi3n en la gated-SPECT de reposo sugiere necrosis no transmural en la resonancia magn3tica cardiaca. Revista Espanola De Medicina Nuclear E Imagen Molecular, 2016, 35, 127-128.	0.0	0
39	Q waves in ischemic cardiomyopathy. International Journal of Cardiovascular Imaging, 2021, 37, 2085-2092.	0.7	0
40	The valve uptake index: a new measure in [18F]FDG PET/CT for the diagnosis of prosthetic valve endocarditis. European Heart Journal, 2021, 42, .	1.0	0