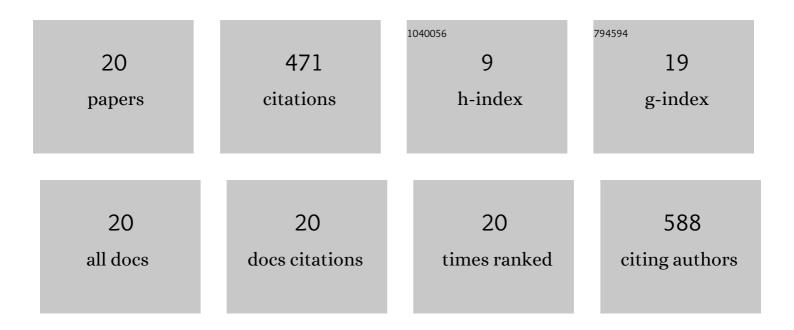
## **Thomas Nb Pascual**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10262915/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	International Impact of COVID-19 on the Diagnosis of Heart Disease. Journal of the American College of Cardiology, 2021, 77, 173-185.	2.8	130
2	Results of a Prospective Multicenter International Atomic Energy Agency Sentinel Node Trial on the Value of SPECT/CT Over Planar Imaging in Various Malignancies. Journal of Nuclear Medicine, 2015, 56, 1338-1344.	5.0	105
3	Global Impact of COVID-19 on Nuclear Medicine Departments: An International Survey in April 2020. Journal of Nuclear Medicine, 2020, 61, 1278-1283.	5.0	51
4	Undergraduate radiology education in the era of dynamism in medical curriculum: An educational perspective. European Journal of Radiology, 2011, 78, 319-325.	2.6	42
5	Impact of COVID-19 on Cardiovascular Testing in the United States Versus the Rest of the World. JACC: Cardiovascular Imaging, 2021, 14, 1787-1799.	5.3	32
6	PET/CT features of extrapulmonary tuberculosis at first clinical presentation: a cross-sectional observational <sup>18</sup> F-FDG imaging study across six countries. European Respiratory Journal, 2020, 55, 1901959.	6.7	20
7	Gender Differences in Radiation Dose FromÂNuclear Cardiology Studies AcrossÂtheÂWorld. JACC: Cardiovascular Imaging, 2016, 9, 376-384.	5.3	13
8	Coronavirus (COVID-19) pandemic mediated changing trends in nuclear medicine education and training: time to change and scintillate. European Journal of Nuclear Medicine and Molecular Imaging, 2022, 49, 427-435.	6.4	10
9	Reduction of cardiac imaging tests during the COVID-19 pandemic: The case of Italy. Findings from the IAEA Non-invasive Cardiology Protocol Survey on COVID-19 (INCAPS COVID). International Journal of Cardiology, 2021, 341, 100-106.	1.7	10
10	Impact of COVID-19 on Diagnostic Cardiac Procedural Volume in Oceania: The IAEA Non-Invasive Cardiology Protocol Survey on COVID-19 (INCAPS COVID). Heart Lung and Circulation, 2021, 30, 1477-1486.	0.4	10
11	Worldwide Diagnostic Reference Levels for Single-Photon Emission Computed Tomography Myocardial Perfusion Imaging. JACC: Cardiovascular Imaging, 2021, 14, 657-665.	5.3	9
12	Worldwide Variation in the Use of Nuclear Cardiology Camera Technology, Reconstruction Software, and ImagingÂProtocols. JACC: Cardiovascular Imaging, 2021, 14, 1819-1828.	5.3	9
13	Nuclear Cardiology Practice in Asia: Analysis of Radiation Exposure and Best Practice for Myocardial Perfusion Imaging ― Results From the IAEA Nuclear Cardiology Protocols Cross-Sectional Study (INCAPS) ―. Circulation Journal, 2017, 81, 501-510.	1.6	8
14	IAEA Programs in Empowering the Nuclear Medicine Profession Through Online Educational Resources. Seminars in Nuclear Medicine, 2013, 43, 161-166.	4.6	7
15	Nuclear Cardiology Practices and Radiation Exposure in the Oceania Region: Results From the IAEA Nuclear Cardiology Protocols Study (INCAPS). Heart Lung and Circulation, 2017, 26, 25-34.	0.4	5
16	Nuclear cardiology practices and radiation exposure in Africa: results from the IAEA Nuclear Cardiology Protocols Study (INCAPS). Cardiovascular Journal of Africa, 2017, 28, 229-234.	0.4	4
17	Impact of COVID-19 on Nuclear Medicine in Asia. Seminars in Nuclear Medicine, 2021, 52, 25-30.	4.6	3
18	Examining Quality Management Audits in Nuclear Medicine Practice as a lifelong learning process. Nuclear Medicine Communications, 2016, 37, 785-791.	1.1	2

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# Ai	Article	IF	CITATIONS
19 In	mpact of age on the selection of nuclear cardiology stress protocols: The INCAPS (IAEA nuclear) Tj ETQq1 1 0.784	1314 rgBT	/Qverlock 1

20 Quality Control of Nuclear Medicine Instrumentation and Protocol Standardisation. , 2017, , .