Takashi Norikane

List of Publications by Year
in descending order

50 papers	265 citations	1163117 8 h-index	996975 15 g-index
50 all docs	50 docs citations	50 times ranked	460 citing authors

#	Article	IF	Citations
1	Comparative evaluation of 18F-FLT and 18F-FDG for detecting cardiac and extra-cardiac thoracic involvement in patients with newly diagnosed sarcoidosis. EJNMMI Research, 2017, 7, 69.	2.5	55
2	Correlation of 18F-fluoromisonidazole PET findings with HIF-1Î± and p53 expressions in head and neck cancer. Nuclear Medicine Communications, 2014, 35, 30-35.	1.1	37
3	Hypertrophic Cranial Pachymeningitis With IgG4-Positive Plasma Cells Detected by C-11 Methionine PET. Clinical Nuclear Medicine, 2012, 37, 108-109.	1.3	20
4	18F-FLT PET Imaging in a Patient With Sarcoidosis With Cardiac Involvement. Clinical Nuclear Medicine, 2015, 40, 433-434.	1.3	19
5	Intratumoral heterogeneity of 18F-FLT uptake predicts proliferation and survival in patients with newly diagnosed gliomas. Annals of Nuclear Medicine, 2017, 31, 46-52.	2.2	18
6	Correlation of 18F-FDG and 11C-methionine uptake on PET/CT with Ki-67 immunohistochemistry in newly diagnosed intracranial meningiomas. Annals of Nuclear Medicine, 2018, 32, 627-633.	2.2	18
7	Disease activity and response to therapy monitored by [18F]FDG PET/CT using volume-based indices in IgG4-related disease. EJNMMI Research, 2020, 10, 153.	2.5	15
8	Association between carotid 18F-NaF and 18F-FDG uptake on PET/CT with ischemic vascular brain disease on MRI in patients with carotid artery disease. Annals of Nuclear Medicine, 2019, 33, 907-915.	2.2	11
9	An analysis of anatomical variations of the left pulmonary artery of the interlobar portion for lung resection by three-dimensional CT pulmonary angiography and thin-section images. Japanese Journal of Radiology, 2020, 38, 1158-1168.	2.4	10
10	18F-FDG PET/CT in patients with polymyositis/dermatomyositis: correlation with serum muscle enzymes. European Journal of Hybrid Imaging, 2020, 4, 14.	1.5	8
11	4â€²-[methyl-11C]-thiothymidine as a proliferation imaging tracer for detection of colorectal cancer: comparison with 18F-FDG. Annals of Nuclear Medicine, 2019, 33, 822-827.	2.2	6
12	One-stop shopping 18F-FDG PET/CT in a patient with vascular type BehÃ§etâ€™s disease. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 1578-1580.	6.4	4
13	Immune checkpoint inhibitor myocarditis mimicking Takotsubo cardiomyopathy on MPI. Journal of Nuclear Cardiology, 2022, 29, 2694-2698.	2.1	4
14	Fractal analysis of 11C-methionine PET in patients with newly diagnosed glioma. EJNMMI Physics, 2021, 8, 76.	2.7	3
15	A Case of Ewing Sarcoma of the Mandible on F-FDG PET/CT. Asia Oceania Journal of Nuclear Medicine and Biology, 2020, 8, 84-87.	0.1	3
16	The effect of zoledronic acid and denosumab on the mandible and other bones: a 18F-NaF-PET study. Oral Radiology, 2022, 38, 594-600.	1.9	3
17	Pulmonary Vasculitis on Dual-Phase 18F-FDG PET/CT in SAPHO Syndrome. Clinical Nuclear Medicine, 2022, 47, e411-e413.	1.3	3
18	Distinguishing between primary central nervous system lymphoma and glioblastoma using [18F]fluoromisonidazole and [18F]FDG PET. Nuclear Medicine Communications, 2022, 43, 270-274.	1.1	3

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19	Correlation of 4â€²-[methyl-11C]-thiothymidine uptake with human equilibrative nucleoside transporter-1 and thymidine kinase-1 expressions in patients with newly diagnosed gliomas. Annals of Nuclear Medicine, 2018, 32, 634-641.	2.2	2
20	Occasionally increased 18F-FDG uptake in apical hypertrophic cardiomyopathy on serial follow-up PET/CT. Journal of Nuclear Cardiology, 2019, 26, 2125-2128.	2.1	2
21	Interim 4â€²-[methyl-11C]-thiothymidine PET for predicting the chemoradiotherapeutic response in head and neck squamous cell carcinoma: comparison with [18F]FDG PET. EJNMMI Research, 2021, 11, 13.	2.5	2
22	Effect of quantitative values on shortened acquisition duration in brain tumor 11C-methionine PET/CT. EJNMMI Physics, 2021, 8, 34.	2.7	2
23	A case of bleeding from maxillary carcinoma embolized from the maxillary and ophthalmic arteries. CVIR Endovascular, 2020, 3, 74.	1.1	2
24	Texture indices of 4â€²-[methyl-11C]-thiothymidine uptake predict p16 status in patients with newly diagnosed oropharyngeal squamous cell carcinoma: comparison with 18F-FDG uptake. European Journal of Hybrid Imaging, 2020, 4, 20.	1.5	2
25	Texture Indices of 18F-FDG PET/CT for Differentiating Squamous Cell Carcinoma and Non-Hodgkin's Lymphoma of the Oropharynx. Acta Medica Okayama, 2021, 75, 351-356.	0.2	2
26	Early infected aneurysm with 18F-FDG uptake prior to substantial anatomical changes. Journal of Nuclear Cardiology, 2019, 26, 1373-1375.	2.1	1
27	A preliminary study of relationship among the degree of internal carotid artery stenosis, wall shear stress on MR angiography and 18F-FDG uptake on PET/CT. Journal of Nuclear Cardiology, 2022, 29, 569-577.	2.1	1
28	Focal myocardial perfusion abnormalities in cardiac amyloidosis as compared with CMR, bone scintigraphy, and 11C-PiB PET. Journal of Nuclear Cardiology, 2021, 28, 2408-2411.	2.1	1
29	Left ventricular thrombus on 18F-FDG and 18F-FLT PET/CT in a patient with cardiac sarcoidosis. Journal of Nuclear Cardiology, 2021, 28, 2403-2407.	2.1	1
30	The potential relationship between 18F-FDG uptake and wall shear stress in a patient with carotid artery disease. Journal of Nuclear Cardiology, 2021, 28, 367-370.	2.1	1
31	Correlation of 4â€²-[methyl-11C]-thiothymidine PET with Gd-enhanced and FLAIR MRI in patients with newly diagnosed glioma. EJNMMI Research, 2021, 11, 42.	2.5	1
32	Whole-body PET angiography on semiconductor PET/CT. Journal of Nuclear Cardiology, 2022, 29, 885-888.	2.1	1
33	Combination of whole body [18F]FDG PET angiography and PET/CT for giant cell arteritis. European Journal of Nuclear Medicine and Molecular Imaging, 2021, , 1.	6.4	1
34	FLT PET/CT and FDG PET/CT of Skeletal Muscle Sarcoidosis. Radiology, 2021, 300, 512-512.	7.3	1
35	Uptake protrusion on MPI indicating left ventricular diverticulum. Journal of Nuclear Cardiology, 2023, 30, 826-829.	2.1	1
36	Cardiac Sarcoidosis Mimicking Lymphoma in a Patient With Sjogrenâ€™s Syndrome. Korean Circulation Journal, 2022, 52, 715.	1.9	1

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37	Myocarditis with high 18F-FDG uptake and no 18F-FLT uptake. Journal of Nuclear Cardiology, 2018, 25, 691-692.	2.1	0
38	Radiation-induced myocardial damage indicated by focal defect on 123I-MIBG SPECT. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 2404-2405.	6.4	0
39	Non-ECG gated CT in a case of takotsubo cardiomyopathy. Journal of Cardiovascular Computed Tomography, 2020, 14, e46-e48.	1.3	0
40	Regional 18F-FDG uptake indicates coronary artery anomaly in a middle-aged patient with no atherosclerosis risk. Journal of Nuclear Cardiology, 2020, 27, 691-694.	2.1	0
41	Reverse redistribution on 201Tl SPECT in a patient with coronary artery ectasia. Journal of Nuclear Cardiology, 2022, 29, 857-860.	2.1	0
42	Cardiac sympathetic denervation in coronary artery fistula. Journal of Nuclear Cardiology, 2022, 29, 1457-1459.	2.1	0
43	Ureteroiliac artery fistula caused by full-length metallic ureteral stenting in a malignant ureteral obstruction: a case report. Journal of Medical Case Reports, 2020, 14, 195.	0.8	0
44	Hypertrophic cardiomyopathy incidentally detected by 99mTc-HAS-D scintigraphy. Journal of Nuclear Cardiology, 2021, 28, 2374-2378.	2.1	0
45	99mTc-HSA-DTPA Scintigraphy of Protein-Losing Gastroenteropathy Associated with Mixed Connective Tissue Disease Before and After Immunosuppressive Therapy. Nuclear Medicine and Molecular Imaging, 2021, 55, 46-47.	1.0	0
46	Potential utility of 18F-NaF PET/CT in cardiac amyloidosis. Journal of Nuclear Cardiology, 2022, 29, 3557-3561.	2.1	0
47	Incidental 18F-FDG myocardial uptake revealed as physiological lesion by 18F-FLT PET/CT. Journal of Nuclear Cardiology, 2022, 29, 3579-3582.	2.1	0
48	Clinical significance of PET angiography in Takayasu arteritis. Journal of Nuclear Cardiology, 2022, 29, 3576-3578.	2.1	0
49	What is this image? 2022 image 5 result. Journal of Nuclear Cardiology, 2022, 29, 403-408.	2.1	0
50	LV functional evaluation on 11C-PiB PET/CT in cardiac amyloidosis. Journal of Nuclear Cardiology, 2023, 30, 1693-1696.	2.1	0