Ole Martin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/909517/publications.pdf

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	1163117	996975
216	8	15
citations	h-index	g-index
18	18	353
docs citations	times ranked	citing authors
	citations 18	216 8 citations h-index 18 18

#	Article	IF	CITATIONS
1	Phantom study for comparison between computed tomography- andÂC-Arm computed tomography-guided puncture applied byÂresidents in radiology. RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren, 2022, 194, 272-280.	1.3	1
2	Impact of Different Metal Artifact Reduction Techniques on Attenuation Correction of Normal Organs in 18F-FDG-PET/CT. Diagnostics, 2022, 12, 375.	2.6	1
3	Prospective Correlation of Prognostic Immunohistochemical Markers With SUV and ADC Derived From Dedicated Hybrid Breast 18F-FDG PET/MRI in Women With Newly Diagnosed Breast Cancer. Clinical Nuclear Medicine, 2021, 46, 201-205.	1.3	15
4	Incidental 18F-FDG uptake in the colon: value of contrast-enhanced CT correlation with colonoscopic findings. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 778-786.	6.4	8
5	Impact of different metal artifact reduction techniques on attenuation correction in 18F-FDG PET/CT examinations. British Journal of Radiology, 2020, 93, 20190069.	2.2	9
6	PET/MRI Versus PET/CT for Whole-Body Staging: Results from a Single-Center Observational Study on 1,003 Sequential Examinations. Journal of Nuclear Medicine, 2020, 61, 1131-1136.	5.0	57
7	Is there a connection between immunohistochemical markers and grading of lung cancer with apparent diffusion coefficient (ADC) and standardised uptake values (SUV) of hybrid 18Fâ€FDGâ€PET/MRI?. Journal of Medical Imaging and Radiation Oncology, 2020, 64, 779-786.	1.8	O
8	Reply to Letter to the Editor: "The added benefit of contrast-enhanced CT in the evaluation of incidental FDG-avid colon lesions― European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 2245-2246.	6.4	0
9	Therapy Response Assessment of Pediatric Tumors with Whole-Body Diffusion-weighted MRI and FDG PET/MRI. Radiology, 2020, 296, 143-151.	7.3	28
10	Impact of different iterative metal artifact reduction (iMAR) algorithms on PET/CT attenuation correction after port implementation. European Journal of Radiology, 2020, 129, 109065.	2.6	3
11	Impact of 18F-FDG PET/MR on therapeutic management in high risk primary breast cancer patients – A prospective evaluation of staging algorithms. European Journal of Radiology, 2020, 128, 108975.	2.6	18
12	Prospective evaluation of whole-body MRI and 18F-FDG PET/MRI in N and M staging of primary breast cancer patients. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 2816-2825.	6.4	23
13	Analysis of PI-RADS 4 cases: Management recommendations for negatively biopsied patients. European Journal of Radiology, 2019, 113, 1-6.	2.6	11
14	Impact of Computer-Aided CT and PET Analysis on Non-invasive T Staging in Patients with Lung Cancer and Atelectasis. Molecular Imaging and Biology, 2018, 20, 1044-1052.	2.6	3
15	Local and whole-body staging in patients with primary breast cancer: a comparison of one-step to two-step staging utilizing 18F-FDG-PET/MRI. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 2328-2337.	6.4	28
16	Erythrocyte Salt Sedimentation Assay Does Not Predict Response to Renal Denervation. Frontiers in Medicine, 2018, 5, 51.	2.6	1
17	Bericht aus der Praxis/Practice Report: How to successfully establish PAL in medical education. 10 tips to succeed in PAL-based courses in undergraduate medical education (UGME). Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen, 2017, 125, 80-84.	0.9	10