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Fluorine 18-FDG PET/CT and Diffusion-weighted MRI for Malignant versus Benign Pulmonary Lesions: A Meta-Analysis

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#	Paper	IF	Citations
30	Can Solitary Pulmonary Nodules Be Accurately Characterized with Diffusion-weighted MRI?. <i>Radiology</i> , 2019 , 290, 535-536	20.5	2
29	Expanding Applications of Pulmonary MRI in the Clinical Evaluation of Lung Disorders: Fleischner Society Position Paper. <i>Radiology</i> , 2020 , 297, 286-301	20.5	28
28	Emerging Roles of PET/MR in the Pediatric Hospital. <i>PET Clinics</i> , 2020 , 15, 253-269	2.2	1
27	Diagnostic Performance of PET or PET/CT with Different Radiotracers in Patients with Suspicious Lung Cancer or Pleural Tumours according to Published Meta-Analyses. <i>Contrast Media and Molecular Imaging</i> , 2020 , 2020, 5282698	3.2	6
26	Diffusion-weighted Imaging Voxelwise-matched Analyses of Lung Cancer at 3.0-T PET/MRI: Reverse Phase Encoding Approach for Echo-planar Imaging Distortion Correction. <i>Radiology</i> , 2020 , 295, 692-700	20.5	2
25	Reverse Phase Encoding-corrected DWI Improves MRI for PET/MRI of Lung Cancer. <i>Radiology</i> , 2020 , 295, 701-702	20.5	3
24	Performance of 68Ga-DOTA-SST PET/CT, octreoscan SPECT/CT and 18F-FDG PET/CT in the detection of culprit tumors causing osteomalacia: a meta-analysis. <i>Nuclear Medicine Communications</i> , 2020 , 41, 370-376	1.6	10
23	18F-FDG PET/CT and whole-body MRI diagnostic performance in M staging for non-small cell lung cancer: a systematic review and meta-analysis. <i>European Radiology</i> , 2020 , 30, 3641-3649	8	14
22	Dynamic contrast-enhanced computed tomography for the diagnosis of solitary pulmonary nodules: a systematic review and meta-analysis. <i>European Radiology</i> , 2020 , 30, 3310-3323	8	5
21	Role of Various DW MRI and DCE MRI Parameters as Predictors of Malignancy in Solid Pulmonary Lesions. <i>Canadian Association of Radiologists Journal</i> , 2021 , 72, 525-532	3.9	1
20	A novel application of pulmonary transit time to differentiate between benign and malignant pulmonary nodules using myocardial contrast echocardiography. <i>International Journal of Cardiovascular Imaging</i> , 2021 , 37, 1215-1223	2.5	0
19	Impact of solitary pulmonary nodule size on qualitative and quantitative assessment using 18F-fluorodeoxyglucose PET/CT: the SPUTNIK trial. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021 , 48, 1560-1569	8.8	7
18	Canadian Society of Thoracic Radiology/Canadian Association of Radiologists Clinical Practice Guidance for Non-Vascular Thoracic MRI. <i>Canadian Association of Radiologists Journal</i> , 2021 , 72, 831-845	3.9	2
17	State-of-the-art MR Imaging for Thoracic Diseases. <i>Magnetic Resonance in Medical Sciences</i> , 2021 ,	2.9	2
16	A Comparative Study of Amide Proton Transfer Weighted Imaging and Intravoxel Incoherent Motion MRI Techniques Versus (18) F-FDG PET to Distinguish Solitary Pulmonary Lesions and Their Subtypes. <i>Journal of Magnetic Resonance Imaging</i> , 2021 ,	5.6	1
15	Evidence-Based PET for Thoracic Tumours. 2020 , 41-51		
14	Editorial for "A Comparative Study of Amide Proton Transfer Weighted Imaging (APT _w) and Intravoxel Incoherent Motion (IVIM) MRI Techniques and (18) F-FDG PET to Distinguish Solitary Pulmonary Lesions and Their Subtypes". <i>Journal of Magnetic Resonance Imaging</i> , 2021 ,	5.6	

13	Comparative accuracy and cost-effectiveness of dynamic contrast-enhanced CT and positron emission tomography in the characterisation of solitary pulmonary nodules. <i>Thorax</i> , 2021 ,	7-3	1
12	Diagnostic Applications of Nuclear Medicine: Lung and Mediastinal Tumors. 2022 , 1-67		
11	Dynamic contrast-enhanced CT compared with positron emission tomography CT to characterise solitary pulmonary nodules: the SPUTNIK diagnostic accuracy study and economic modelling.. <i>Health Technology Assessment</i> , 2022 , 26, 1-180	4-4	
10	Diagnostic Applications of Nuclear Medicine: Lung and Mediastinal Tumors. 2022 , 1-67		
9	The value of diffusion kurtosis imaging, diffusion weighted imaging and 18F-FDG PET for differentiating benign and malignant solitary pulmonary lesions and predicting pathological grading. 12,		o
8	Diagnostic Applications of Nuclear Medicine: Lung and Mediastinal Tumors. 2022 , 743-809		o
7	State of the Art: Lung Cancer Staging Using Updated Imaging Modalities. 2022 , 9, 493		o
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4	Magnetic resonance radiomic feature performance in pulmonary nodule classification and impact of segmentation variability on radiomics.		o
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2	18F-FDG PET/MRI in Detection of Pulmonary Malignancies: A Systematic Review and Meta-Analysis.		o
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