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Multi-slice computed tomography characteristics of solitary pulmonary ground-glass nodules: Differences between malignant and benign

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#	Paper	IF	Citations
60	Single-stage nonintubated uniportal thoroscopic resection of synchronous bilateral pulmonary nodules after coil labeling: A case report and literature review. <i>Medicine (United States)</i> , 2017 , 96, e6453 ^{1.8}		
59	Medical Sign Recognition of Lung Nodules Based on Image Retrieval with Semantic Features and Supervised Hashing. <i>Journal of Computer Science and Technology</i> , 2017 , 32, 457-469	1.7	5
58	A nomogram for predicting the risk of invasive pulmonary adenocarcinoma for patients with solitary peripheral subsolid nodules. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017 , 153, 462-469.e1 ^{1.5}		32
57	Radiological Image Traits Predictive of Cancer Status in Pulmonary Nodules. <i>Clinical Cancer Research</i> , 2017 , 23, 1442-1449	12.9	56
56	Biomarkers in patients with myocardial fibrosis. <i>Open Life Sciences</i> , 2017 , 12, 337-344	1.2	7
55	Risk factors for pulmonary nodules in north China: A prospective cohort study. <i>Lung Cancer</i> , 2018 , 120, 122-129	5.9	4
54	Evaluation of the solitary pulmonary nodule: size matters, but do not ignore the power of morphology. <i>Insights Into Imaging</i> , 2018 , 9, 73-86	5.6	61
53	Ground-glass nodule segmentation in chest CT images using asymmetric multi-phase deformable model and pulmonary vessel removal. <i>Computers in Biology and Medicine</i> , 2018 , 92, 128-138	7	20
52	Atypical pulmonary alveolar proteinosis presenting as a mixed nodular ground-glass opacity with focal mucinosis mimicking lung cancer. <i>Journal of Thoracic Disease</i> , 2018 , 10, E694-E698	2.6	
51	The Asymptomatic Patient With a Pulmonary Nodule. 2018 , 1-37		
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49	Computed tomography-guided hook wire localization facilitates video-assisted thoracoscopic surgery of pulmonary ground-glass nodules. <i>Thoracic Cancer</i> , 2018 , 9, 1145-1150	3.2	16
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47	Analysis of CT morphologic features and attenuation for differentiating among transient lesions, atypical adenomatous hyperplasia, adenocarcinoma in situ, minimally invasive and invasive adenocarcinoma presenting as pure ground-glass nodules. <i>Scientific Reports</i> , 2019 , 9, 14586	4.9	13
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44	Computer-aided diagnosis of ground-glass opacity pulmonary nodules using radiomic features analysis. <i>Physics in Medicine and Biology</i> , 2019 , 64, 135015	3.8	16

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42	Qualitative and quantitative imaging features of pulmonary subsolid nodules: differentiating invasive adenocarcinoma from minimally invasive adenocarcinoma and preinvasive lesions. <i>Journal of Thoracic Disease</i> , 2019 , 11, 4835-4846	2.6	8
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37	Optical Flow Methods for Lung Nodule Segmentation on LIDC-IDRI Images. <i>Journal of Digital Imaging</i> , 2020 , 33, 1306-1324	5.3	5
36	CT-guided microcoil implantation for localizing pulmonary ground-glass nodules: feasibility and accuracy of oblique approach for lesions difficult to access on axial images. <i>British Journal of Radiology</i> , 2020 , 93, 20190571	3.4	2
35	CA-Net: Leveraging Contextual Features for Lung Cancer Prediction. <i>Lecture Notes in Computer Science</i> , 2021 , 23-32	0.9	1
34	Computer-aided diagnosis of ground glass pulmonary nodule by fusing deep learning and radiomics features. <i>Physics in Medicine and Biology</i> , 2021 , 66, 065015	3.8	3
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