

CITATION REPORT

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Recognising Lung Cancer in Primary Care

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#	Paper	IF	Citations
35	Suspected cancer symptoms and blood test results in primary care before a diagnosis of lung cancer: a case-control study. <i>Future Oncology</i> , 2019 , 15, 3755-3762	3.6	4
34	LncRNA HULC promotes lung squamous cell carcinoma by regulating PTPRO via NF- κ B. <i>Journal of Cellular Biochemistry</i> , 2019 , 120, 19415-19421	4.7	21
33	Comparison of value of biomarkers in diagnosing lung cancer: An overview of systematic reviews protocol. <i>Medicine (United States)</i> , 2019 , 98, e15525	1.8	2
32	Epithelial cell plasticity defines heterogeneity in lung cancer. <i>Cellular Signalling</i> , 2020 , 65, 109463	4.9	4
31	Patient's worry about cancer and the general practitioner's suspicion of cancer or serious illness: A population-based study in Denmark. <i>European Journal of Cancer Care</i> , 2021 , 30, e13411	2.4	1
30	Introduction to Chronic Respiratory Diseases: A Pressing Need for Novel Therapeutic Approaches. 2021 , 47-84		2
29	Primary Care Datasets for Early Lung Cancer Detection: An AI Led Approach. <i>Lecture Notes in Computer Science</i> , 2021 , 83-92	0.9	0
28	Data Mining Approach to Classify Cases of Lung Cancer. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 511-521	0.4	
27	The diagnostic performance of chest radiographs for lung malignancy in symptomatic primary-care populations: A systematic review and meta-analysis. <i>BJR/Open</i> , 2021 , 3, 20210005	1.4	
26	Handling uncertainty using features from pathology: opportunities in primary care data for developing high risk cancer survival methods. 2021 ,		
25	Value of circulating tumor cells in the diagnosis and treatment of solitary pulmonary nodules. <i>Annals of Translational Medicine</i> , 2021 , 9, 501	3.2	1
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23	assessment of transcriptional expression and determination of the prognostic biomarker for human lung adenocarcinoma (LUAD) and lung squamous cell carcinoma (LUSC). <i>Biochemistry and Biophysics Reports</i> , 2021 , 27, 101074	2.2	
22	Advancing of Cellular Signaling Pathways in Respiratory Diseases Using Nanocarrier Based Drug Delivery Systems. <i>Current Pharmaceutical Design</i> , 2020 , 26, 5380-5392	3.3	4
21	Adaptive Diagnosis of Lung Cancer by Deep Learning Classification Using Wilcoxon Gain and Generator. <i>Journal of Healthcare Engineering</i> , 2021 , 2021, 5912051	3.7	10
20	Blood-based liquid biopsy: Insights into early detection and clinical management of lung cancer. <i>Cancer Letters</i> , 2022 , 524, 91-102	9.9	6
19	Influence of respiratory function training under the mode of mutual-assisted patients on postoperative pulmonary infection and immune function on lung cancer. <i>American Journal of Translational Research (discontinued)</i> , 2021 , 13, 9260-9268	3	1

18	[Progress of Liquid Biopsy in the Diagnosis and Treatment of Lung Cancer ?with Malignant Pleural Effusion]. <i>Chinese Journal of Lung Cancer</i> , 2021 , 24, 653-659	0.6	
17	A single-centre experience of implementing a rapid CXR reporting and CT access pathway for suspected lung cancer: Initial outcomes.. <i>Radiography</i> , 2022 ,	2	
16	In Silico Screening of Available Drugs Targeting Non-Small Cell Lung Cancer Targets: A Drug Repurposing Approach.. <i>Pharmaceutics</i> , 2021 , 14,	6.4	3
15	Primary Care System Factors and Clinical Decision-making in Patients that Could Have Lung Cancer: a Vignette Study in Five Balkan Region Countries.. <i>Zdravstveno Varstvo</i> , 2022 , 61, 40-47	1.3	
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11	A systematic review of interventions to recognise, refer and diagnose patients with lung cancer symptoms. 2022 , 32,		0
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