Validation study of machine-learning chest radiograph medicine

Citation Report

#	ARTICLE	IF	CITATIONS
1	Machine Learning Augmented Interpretation of Chest X-rays: A Systematic Review. Diagnostics, 2023, 13, 743.	2.6	9
2	Artificial Intelligence in Teleradiology. Advances in Medical Education, Research, and Ethics, 2023, , 80-104.	0.1	17
3	Re: â€œValidation study of machine-learning chest radiograph software in primary and secondary medicineâ€• Clinical Radiology, 2023, 78, 473.	1.1	2
4	Use of Automated Machine Learning for Classifying Hemoperitoneum on Ultrasonographic Images of Morrisonâ€™s Pouch: A Multicenter Retrospective Study. Journal of Clinical Medicine, 2023, 12, 4043.	2.4	0
5	Commercially Available Chest Radiograph AI Tools for Detecting Airspace Disease, Pneumothorax, and Pleural Effusion. Radiology, 2023, 308, .	7.3	14
6	Using AI to Improve Radiologist Performance in Detection of Abnormalities on Chest Radiographs. Radiology, 2023, 309, .	7.3	1
8	A real-world evaluation of the diagnostic accuracy of radiologists using positive predictive values verified from deep learning and natural language processing chest algorithms deployed retrospectively. BJR|Open, 2023, 6, .	0.6	0
9	Real-world testing of an artificial intelligence algorithm for the analysis of chest X-rays in primary care settings. Scientific Reports, 2024, 14, .	3.3	0
10	Doctorâ€™s Ordersâ€”Why Radiologists Should Consider Adjusting Commercial Machine Learning Applications in Chest Radiography to Fit Their Specific Needs. Healthcare (Switzerland), 2024, 12, 706.	2.0	0