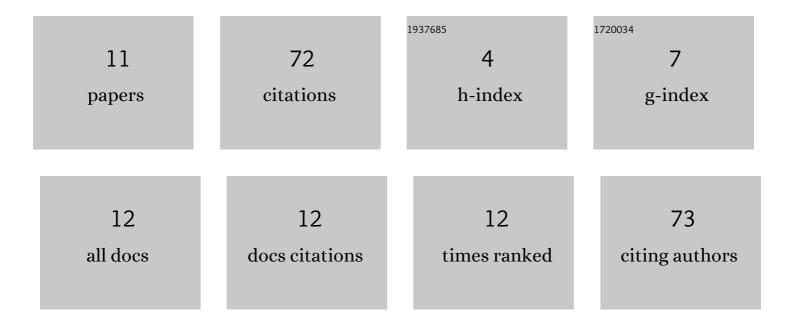
Khalid M Alshamrani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2850038/publications.pdf

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#	Article	IF	CITATIONS
1	Saudi Radiology Personnel's Perceptions of Artificial Intelligence Implementation: A Cross-Sectional Study. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 3225-3231.	2.7	23
2	Association of Circulating Proinflammatory and Anti-inflammatory Protein Biomarkers in Extremely Preterm Born Children with Subsequent Brain Magnetic Resonance Imaging Volumes and Cognitive Function at Age 10 Years. Journal of Pediatrics, 2019, 210, 81-90.e3.	1.8	17
3	THE IMPACT OF OBESITY ON ABDOMINAL CT RADIATION DOSE AND IMAGE QUALITY. Radiation Protection Dosimetry, 2019, 185, 17-26.	0.8	12
4	Low Radiation Dose Implications in Obese Abdominal Computed Tomography Imaging. Applied Sciences (Switzerland), 2021, 11, 2456.	2.5	7
5	Assessment of Radiological Sciences Students' and Interns' Long-Term Retention of Theoretical and Practical Knowledge: A Longitudinal Panel Study. Advances in Medical Education and Practice, 2021, Volume 12, 1549-1559.	1.5	4
6	Burnout Among Saudi Radiological Sciences Undergraduate Students During COVID-19 Pandemic: A Cross-Sectional Study. Psychology Research and Behavior Management, 0, Volume 15, 1637-1648.	2.8	3
7	Patient-Based Dose Audit for Common Radiographic Examinations With Digital Radiology Systems: A Retrospective Cross-Sectional Study. Cureus, 2021, 13, e15005.	0.5	2
8	The Sensitivity and Specificity of White Blood Cells and Nitrite in Dipstick Urinalysis in Association With Urine Culture in Detecting Infection in Adults From October 2016 to October 2019 at King Abdulaziz Medical City. Cureus, 2021, 13, e15436.	0.5	2
9	A qualitative study to explore opinions of Saudi Arabian radiologists concerning AI-based applications and their impact on the future of the radiology. BJR Open, 2022, 4, .	0.6	2
10	11â€Consistency of CT-KUB radiation dose and exposure parameters in king abdul-aziz medical city in jeddah: quality assessment. , 2019, , .		0
11	16â€Patient-based retrospective dose audit for common radiographic examinations. , 2019, , .		0