

Antonio J Salazar

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8444613/antonio-j-salazar-publications-by-citations.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

77
citations

5
h-index

7
g-index

21
ext. papers

87
ext. citations

4.5
avg, IF

1.92
L-index

#	Paper	IF	Citations
17	Evaluation of three pneumothorax size quantification methods on digitized chest X-ray films using medical-grade grayscale and consumer-grade color displays. <i>Journal of Digital Imaging</i> , 2014 , 27, 280-6	5.3	12
16	DICOM gray-scale standard display function: clinical diagnostic accuracy of chest radiography in medical-grade gray-scale and consumer-grade color displays. <i>American Journal of Roentgenology</i> , 2014 , 202, 1272-80	5.4	11
15	Comparison between differently priced devices for digital capture of X-ray films using computed tomography as a gold standard: a multireader-multicase receiver operating characteristic curve study. <i>Telemedicine Journal and E-Health</i> , 2011 , 17, 275-82	5.9	11
14	Comparison between different cost devices for digital capture of X-ray films: an image characteristics detection approach. <i>Journal of Digital Imaging</i> , 2012 , 25, 91-100	5.3	8
13	Agreement and reading time for differently-priced devices for the digital capture of X-ray films. <i>Journal of Telemedicine and Telecare</i> , 2012 , 18, 82-5	6.8	6
12	Evaluation of the Accuracy Equivalence of Head CT Interpretations in Acute Stroke Patients Using a Smartphone, a Laptop, or a Medical Workstation. <i>Journal of the American College of Radiology</i> , 2019 , 16, 1561-1571	3.5	4
11	Reliability of the BI-RADS Final Assessment Categories and Management Recommendations in a Telemammography Context. <i>Journal of the American College of Radiology</i> , 2017 , 14, 686-692.e2	3.5	4
10	Noninferiority and Equivalence Evaluation of Clinical Performance among Computed Radiography, Film, and Digitized Film for Telemammography Services. <i>International Journal of Telemedicine and Applications</i> , 2016 , 2016, 3642960	2.6	4
9	Disponibilidad de servicios de mamografía en Colombia. <i>Revista Colombiana De Cancerología</i> , 2014 , 18, 101-108	0.2	3
8	Evaluation of low-cost telemammography screening configurations: a comparison with film-screen readings in vulnerable areas. <i>Journal of Digital Imaging</i> , 2014 , 27, 679-86	5.3	3
7	Reliability and accuracy of individual Alberta Stroke Program Early CT Score regions using a medical and a smartphone reading system in a telestroke network. <i>Journal of Telemedicine and Telecare</i> , 2021 , 27, 436-443	6.8	2
6	Ruling Out Brain CT Contraindications prior to Intravenous Thrombolysis: Diagnostic Equivalence between a Primary Interpretation Workstation and a Mobile Tablet Computer. <i>International Journal of Telemedicine and Applications</i> , 2017 , 2017, 6869145	2.6	2
5	Diagnostic accuracy of digitized chest X-rays using consumer-grade color displays for low-cost teleradiology services: a multireader-multicase comparison. <i>Telemedicine Journal and E-Health</i> , 2014 , 20, 304-11	5.9	2
4	Effects of the DICOM grayscale standard display function on the accuracy of medical-grade grayscale and consumer-grade color displays for telemammography screening 2013 ,		2
3	Comprehensive Telestroke Network to Optimize Health Care Delivery for Cerebrovascular Diseases: Algorithm Development. <i>Journal of Medical Internet Research</i> , 2020 , 22, e18058	7.6	1
2	Accuracy and Reliability of the Recommendation for IV Thrombolysis in Acute Ischemic Stroke Based on Interpretation of Head CT on a Smartphone or a Laptop. <i>American Journal of Roentgenology</i> , 2020 , 214, 877-884	5.4	1
1	Mobile device for thrombolysis decisions for telestroke. <i>Colombia Medica</i> , 2018 , 49, 254-260	1.5	1

