

Antonio J Salazar

List of Publications by Year in Descending Order

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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	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
16	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
15	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
14	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
13	Mobile device for thrombolysis decisions for telestroke. <i>Colombia Medica</i> , 2018 , 49, 254-260	1.5	1
12	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
11	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
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	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
8	Disponibilidad de servicios de mamografía en Colombia. <i>Revista Colombiana De Cancerología</i> , 2014 , 18, 101-108	0.2	3
7	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
6	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
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	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
2	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
1	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

