

Martin Pecaric

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11925025/publications.pdf>

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13
papers

345
citations

1040056

9
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

329
citing authors

#	ARTICLE	IF	CITATIONS
1	Prepubescent Female Genital Examination Images: Evidence-Informed Learning Opportunities. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2021, 34, 117-123.	0.7	0
2	Image interpretation: Learning analyticsâ€“informed education opportunities. <i>AEM Education and Training</i> , 2021, 5, e10592.	1.2	8
3	The Variable Journey in Learning to Interpret Pediatric Point-of-Care Ultrasound Images: A Multicenter Prospective Cohort Study. <i>AEM Education and Training</i> , 2020, 4, 111-122.	1.2	23
4	The effect of testing and feedback on the forgetting curves for radiograph interpretation skills. <i>Medical Teacher</i> , 2019, 41, 756-764.	1.8	18
5	A Big Data and Learning Analytics Approach to Process-Level Feedback in Cognitive Simulations. <i>Academic Medicine</i> , 2017, 92, 175-184.	1.6	38
6	Sequential dependencies in categorical judgments of radiographic images. <i>Advances in Health Sciences Education</i> , 2017, 22, 197-207.	3.3	3
7	Interpretation difficulty of normal versus abnormal radiographs using a pediatric example. <i>Canadian Medical Education Journal</i> , 2016, 7, e68-e77.	0.4	13
8	Interpretation difficulty of normal versus abnormal radiographs using a pediatric example. <i>Canadian Medical Education Journal</i> , 2016, 7, e68-77.	0.4	6
9	A hinting strategy for online learning of radiograph interpretation by medical students. <i>Medical Education</i> , 2013, 47, 877-887.	2.1	9
10	Experience Curves as an Organizing Framework for Deliberate Practice in Emergency Medicine Learning. <i>Academic Emergency Medicine</i> , 2012, 19, 1476-1480.	1.8	78
11	How Much Practice Is Enough? Using Learning Curves to Assess the Deliberate Practice of Radiograph Interpretation. <i>Academic Medicine</i> , 2011, 86, 731-736.	1.6	102
12	Using signal detection theory to model changes in serial learning of radiological image interpretation. <i>Advances in Health Sciences Education</i> , 2010, 15, 647-658.	3.3	37
13	Teaching X-ray interpretation: selecting the radiographs by the target population. <i>Medical Education</i> , 2009, 43, 434-441.	2.1	10