Kathy Boutis

List of Publications by Year in descending order

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Κλτην Βουτις

#	Article	IF	CITATIONS
1	Clinical Risk Score for Persistent Postconcussion Symptoms Among Children With Acute Concussion in the ED. JAMA - Journal of the American Medical Association, 2016, 315, 1014.	7.4	628
2	Association Between Early Participation in Physical Activity Following Acute Concussion and Persistent Postconcussive Symptoms in Children and Adolescents. JAMA - Journal of the American Medical Association, 2016, 316, 2504.	7.4	250
3	Association of Persistent Postconcussion Symptoms With Pediatric Quality of Life. JAMA Pediatrics, 2016, 170, e162900.	6.2	141
4	Natural Progression of Symptom Change and Recovery From Concussion in a Pediatric Population. JAMA Pediatrics, 2019, 173, e183820.	6.2	130
5	Learning Curves in Health Professions Education. Academic Medicine, 2015, 90, 1034-1042.	1.6	124
6	How Much Practice Is Enough? Using Learning Curves to Assess the Deliberate Practice of Radiograph Interpretation. Academic Medicine, 2011, 86, 731-736.	1.6	102
7	Sensitivity of a clinical examination to predict need for radiography in children with ankle injuries: a prospective study. Lancet, The, 2001, 358, 2118-2121.	13.7	94
8	A Randomized, Controlled Trial of a Removable Brace Versus Casting in Children With Low-Risk Ankle Fractures. Pediatrics, 2007, 119, e1256-e1263.	2.1	91
9	Cast versus splint in children with minimally angulated fractures of the distal radius: a randomized controlled trial. Cmaj, 2010, 182, 1507-1512.	2.0	88
10	Experience Curves as an Organizing Framework for Deliberate Practice in Emergency Medicine Learning. Academic Emergency Medicine, 2012, 19, 1476-1480.	1.8	78
11	Parental Knowledge of Potential Cancer Risks From Exposure to Computed Tomography. Pediatrics, 2013, 132, 305-311.	2.1	70
12	Radiograph-Negative Lateral Ankle Injuries in Children. JAMA Pediatrics, 2016, 170, e154114.	6.2	55
13	Magnetic resonance imaging of clinically suspected Salter–Harris I fracture of the distal fibula. Injury, 2010, 41, 852-856.	1.7	54
14	Minimally angulated pediatric wrist fractures: Is immobilization without manipulation enough?. Canadian Journal of Emergency Medicine, 2007, 9, 9-15.	1.1	44
15	The impact of SARS on a tertiary care pediatric emergency department. Cmaj, 2004, 171, 1353-1358.	2.0	42
16	Prevalence of abnormal cases in an image bank affects the learning of radiograph interpretation. Medical Education, 2012, 46, 289-298.	2.1	42
17	Effect of the Low Risk Ankle Rule on the frequency of radiography in children with ankle injuries. Cmaj, 2013, 185, E731-E738.	2.0	41
18	The Diagnosis of Concussion in a Pediatric Emergency Department. Journal of Pediatrics, 2015, 166, 1214-1220.e1.	1.8	40

KATHY BOUTIS

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19	Effect of Dilute Apple Juice and Preferred Fluids vs Electrolyte Maintenance Solution on Treatment Failure Among Children With Mild Gastroenteritis. JAMA - Journal of the American Medical Association, 2016, 315, 1966.	7.4	40
20	A Big Data and Learning Analytics Approach to Process-Level Feedback in Cognitive Simulations. Academic Medicine, 2017, 92, 175-184.	1.6	38
21	Using signal detection theory to model changes in serial learning of radiological image interpretation. Advances in Health Sciences Education, 2010, 15, 647-658.	3.3	37
22	Evidence into Practice. Journal of Pediatric Orthopaedics, 2015, 35, 18-23.	1.2	33
23	Bone Fractures in Children: Is There an Association with Obesity?. Journal of Pediatrics, 2014, 165, 313-318.e1.	1.8	30
24	Predictors of neuropsychological outcome after pediatric concussion Neuropsychology, 2018, 32, 495-508.	1.3	28
25	Radiation Exposure from Imaging Tests in Pediatric Emergency Medicine: A Survey of Physician Knowledge and Risk Disclosure Practices. Journal of Emergency Medicine, 2014, 47, 36-44.	0.7	25
26	Characterisation of serum total tau following paediatric traumatic brain injury: a case-control study. The Lancet Child and Adolescent Health, 2019, 3, 558-567.	5.6	25
27	Primary Care Physician Follow-up of Distal Radius Buckle Fractures. Pediatrics, 2016, 137, .	2.1	23
28	The Variable Journey in Learning to Interpret Pediatric Pointâ€ofâ€care Ultrasound Images: A Multicenter Prospective Cohort Study. AEM Education and Training, 2020, 4, 111-122.	1.2	23
29	Evidence Into Practice. Pediatric Emergency Care, 2014, 30, 462-468.	0.9	22
30	A primer on the statistical modelling of learning curves in health professions education. Advances in Health Sciences Education, 2017, 22, 741-759.	3.3	21
31	Multicentre, randomised clinical trial of paediatric concussion assessment of rest and exertion (PedCARE): a study to determine when to resume physical activities following concussion in children. British Journal of Sports Medicine, 2019, 53, 195-195.	6.7	21
32	Predicting Fatigue 12 Months after Child Traumatic Brain Injury: Child Factors and Postinjury Symptoms. Journal of the International Neuropsychological Society, 2018, 24, 224-236.	1.8	20
33	Accuracy of self-monitoring during learning of radiograph interpretation. Medical Education, 2015, 49, 838-846.	2.1	19
34	The effect of testing and feedback on the forgetting curves for radiograph interpretation skills. Medical Teacher, 2019, 41, 756-764.	1.8	18
35	Common Pediatric Fractures Treated With Minimal Intervention. Pediatric Emergency Care, 2010, 26, 152-157.	0.9	17
36	Pediatric Emergency Physician Opinions on Ankle Radiograph Clinical Decision Rules. Academic Emergency Medicine, 2010, 17, 709-717.	1.8	17

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#	Article	IF	CITATIONS
37	Concussion and its management: What do parents know?. Paediatrics and Child Health, 2016, 21, e22-e26.	0.6	17
38	Derivation and Initial Validation of Clinical Phenotypes of Children Presenting with Concussion Acutely in the Emergency Department: Latent Class Analysis of a Multi-Center, Prospective Cohort, Observational Study. Journal of Neurotrauma, 2019, 36, 1758-1767.	3.4	17
39	Cost Consequence Analysis of Implementing the Low Risk Ankle Rule in Emergency Departments. Annals of Emergency Medicine, 2015, 66, 455-463.e4.	0.6	16
40	Predicting Wellness After Pediatric Concussion. Journal of the International Neuropsychological Society, 2019, 25, 375-389.	1.8	15
41	Building Emergency Medicine Trainee Competency in Pediatric Musculoskeletal Radiograph Interpretation: A Multicenter Prospective Cohort Study. AEM Education and Training, 2019, 3, 269-279.	1.2	14
42	Radiation dose awareness and disclosure practice in paediatric emergency medicine: how far have we come?. British Journal of Radiology, 2016, 89, 20160022.	2.2	13
43	Interpretation difficulty of normal versus abnormal radiographs using a pediatric example. Canadian Medical Education Journal, 2016, 7, e68-e77.	0.4	13
44	Retention of Critical Procedural Skills After Simulation Training: A Systematic Review. AEM Education and Training, 2021, 5, e10536.	1.2	12
45	Interleukin-8 Predicts Fatigue at 12 Months Post-Injury in Children with Traumatic Brain Injury. Journal of Neurotrauma, 2021, 38, 1151-1163.	3.4	12
46	Do obese children experience more severe fractures than nonobese children? A cross-sectional study from a paediatric emergency department. Paediatrics and Child Health, 2014, 19, 251-255.	0.6	11
47	Accuracy of Point-of-Care Ultrasonography for Pediatric Ankle Sprain Injuries. Pediatric Emergency Care, 2018, 34, 842-847.	0.9	11
48	Teaching X-ray interpretation: selecting the radiographs by the target population. Medical Education, 2009, 43, 434-441.	2.1	10
49	Symptom Burden, School Function, and Physical Activity One Year Following Pediatric Concussion. Journal of Pediatrics, 2021, 228, 190-198.e3.	1.8	10
50	Home Management Versus Primary Care Physician Follow-up of Patients With Distal Radius Buckle Fractures: A Randomized Controlled Trial. Annals of Emergency Medicine, 2021, 77, 163-173.	0.6	10
51	A hinting strategy for online learning of radiograph interpretation by medical students. Medical Education, 2013, 47, 877-887.	2.1	9
52	Buckle fractures of the distal radius in children. Cmaj, 2016, 188, 527-527.	2.0	9
53	Parental Knowledge of Trampoline Safety in Children. Academic Pediatrics, 2018, 18, 166-171.	2.0	9
54	Adverse Events from Emergency Physician Pediatric Extremity Radiograph Interpretations: A Prospective Cohort Study. Academic Emergency Medicine, 2020, 27, 128-138.	1.8	9

KATHY BOUTIS

#	Article	IF	CITATIONS
55	Paediatrician office follow-up of common minor fractures. Paediatrics and Child Health, 2014, 19, 407-412.	0.6	8
56	The Effectiveness of a Student Volunteer Program for Research in aÂPediatric Emergency Department. Journal of Emergency Medicine, 2015, 48, 19-25.	0.7	8
57	The Diagnosis of Concussion in Pediatric Emergency Departments: AÂProspective Multicenter Study. Journal of Emergency Medicine, 2018, 54, 757-765.	0.7	8
58	The Emergency Evaluation and Management of Pediatric Extremity Fractures. Emergency Medicine Clinics of North America, 2020, 38, 31-59.	1.2	8
59	Image interpretation: Learning analytics–informed education opportunities. AEM Education and Training, 2021, 5, e10592.	1.2	8
60	The Professional Benefits for Volunteer Research Assistants in aÂPediatric Emergency Department. Journal of Emergency Medicine, 2015, 48, 287-293.	0.7	7
61	Persistent ventilation inhomogeneity after an acute exacerbation in preschool children with recurrent wheezing. Pediatric Allergy and Immunology, 2020, 31, 608-615.	2.6	7
62	Extract and componentâ€specific sensitization patterns in Canadian moderateâ€toâ€severe preschool asthmatics. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2519-2521.	5.7	6
63	Deliberate practice as an educational method for learning to interpret the prepubescent female genital examination. Child Abuse and Neglect, 2020, 101, 104379.	2.6	6
64	Interpretation difficulty of normal versus abnormal radiographs using a pediatric example. Canadian Medical Education Journal, 2016, 7, e68-77.	0.4	6
65	A think-aloud study to inform the design of radiograph interpretation practice. Advances in Health Sciences Education, 2020, 25, 877-903.	3.3	5
66	Learning Pediatric Point-of-Care Ultrasound. Pediatric Emergency Care, 2022, 38, e849-e855.	0.9	5
67	A Target Population Derived Method for Developing a Competency Standard in Radiograph Interpretation. Teaching and Learning in Medicine, 2022, 34, 167-177.	2.1	5
68	Pediatric Musculoskeletal Radiographs: Anatomy and Fractures Prone to Diagnostic Error Among Emergency Physicians. Journal of Emergency Medicine, 2022, 62, 524-533.	0.7	4
69	Implementation of a volunteer university student research assistant program in an emergency department: the nuts and bolts for success. Canadian Journal of Emergency Medicine, 2015, 17, 586-589.	1.1	3
70	Association between ondansetron use and symptom persistence in children with concussions: A 5P substudy. Canadian Journal of Emergency Medicine, 2019, 21, 204-210.	1.1	3
71	Test for respiratory and asthma control in preschool kids in the emergency department as a predictor of wheezing exacerbations. Pediatric Pulmonology, 2020, 55, 338-345.	2.0	3
72	Intwosusception: Case report of 2 sisters presenting simultaneously with intussusception. Canadian Family Physician, 2017, 63, 863-865.	0.4	3

KATHY BOUTIS

#	Article	IF	CITATIONS
73	Paediatric post-concussive symptoms: symptom clusters and clinical phenotypes. British Journal of Sports Medicine, 2022, 56, 785-791.	6.7	3
74	Success of University Student Volunteers in Obtaining Consent for Reviewing Private Health Information for Emergency Research. Accountability in Research, 2017, 24, 329-343.	2.4	2
75	Early versus delayed emergency department presentation following mild Traumatic Brain Injury and the presence of symptom at 1, 4 and 12 weeks in children. Emergency Medicine Journal, 2020, 37, 338-343.	1.0	2
76	Performance Monitoring in Children Following Traumatic Brain Injury Compared to Typically Developing Children. Child Neurology Open, 2017, 4, 2329048X1773271.	1.1	1
77	Low-risk ankle injuries in children. Cmaj, 2018, 190, E367-E367.	2.0	1
78	Computed Tomography Risk Disclosure in the Emergency Department: A Survey of Pediatric Emergency Medicine Fellowship Program Leaders. Western Journal of Emergency Medicine, 2018, 19, 715-721.	1.1	1
79	Child Abuse Recognition Training for Prehospital Providers Using Deliberate Practice. Prehospital Emergency Care, 2021, 25, 822-831.	1.8	1
80	Management of Toddler's Fracture. Pediatric Emergency Care, 2022, 38, 49-57.	0.9	1
81	Torus fractures of the distal radius: time to focus on symptomatic management. Lancet, The, 2022, 400, 4-5.	13.7	1
82	Commentary on â€~Interventions for treating wrist fractures in children'. Evidence-Based Child Health: A Cochrane Review Journal, 2009, 4, 382-383.	2.0	0
83	Practices and attitudes towards radiation risk disclosure for computed tomography: survey of emergency medicine residency program directors. Emergency Radiology, 2017, 24, 479-486.	1.8	0
84	Just the Facts: Diagnosing growth plate fractures in the emergency department. Canadian Journal of Emergency Medicine, 2020, 22, 291-294.	1.1	0
85	Prepubescent Female Genital Examination Images: Evidence-Informed Learning Opportunities. Journal of Pediatric and Adolescent Gynecology, 2021, 34, 117-123.	0.7	0