Christy K Boscardin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6736072/publications.pdf

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79 papers

2,405 citations

218677 26 h-index 223800 46 g-index

79 all docs

79 docs citations

times ranked

79

2522 citing authors

#	Article	IF	CITATIONS
1	Factors Associated With Medical Students' Career Choices Regarding Internal Medicine. JAMA - Journal of the American Medical Association, 2008, 300, 1154.	7.4	335
2	Understanding trust as an essential element of trainee supervision and learning in the workplace. Advances in Health Sciences Education, 2014, 19, 435-56.	3.3	130
3	Twelve tips for the implementation of EPAs for assessment and entrustment decisions. Medical Teacher, 2017, 39, 802-807.	1.8	113
4	Integrating Literacy and Science in Biology. American Educational Research Journal, 2011, 48, 647-717.	2.7	109
5	Reviewing Residents' Competence. Academic Medicine, 2015, 90, 1084-1092.	1.6	96
6	Early identification of reading difficulties using heterogeneous developmental trajectories Journal of Educational Psychology, 2008, 100, 192-208.	2.9	95
7	Ensuring Resident Competence: A Narrative Review of the Literature on Group Decision Making to Inform the Work of Clinical Competency Committees. Journal of Graduate Medical Education, 2016, 8, 156-164.	1.3	95
8	Association Between Surgeon Scorecard Use and Operating Room Costs. JAMA Surgery, 2017, 152, 284.	4.3	84
9	Operating room waste: disposable supply utilization in neurosurgical procedures. Journal of Neurosurgery, 2017, 126, 620-625.	1.6	64
10	Teaching with student response systems in elementary and secondary education settings: A survey study. Educational Technology Research and Development, 2007, 55, 315-346.	2.8	62
11	Measuring cognitive load during procedural skills training with colonoscopy as an exemplar. Medical Education, 2016, 50, 682-692.	2.1	47
12	Online learning in a dermatology clerkship: Piloting the new American Academy of Dermatology Medical Student Core Curriculum. Journal of the American Academy of Dermatology, 2013, 69, 267-272.	1.2	46
13	Reducing Implicit Bias Through Curricular Interventions. Journal of General Internal Medicine, 2015, 30, 1726-1728.	2.6	46
14	Learner, Patient, and Supervisor Features Are Associated With Different Types of Cognitive Load During Procedural Skills Training: Implications for Teaching and Instructional Design. Academic Medicine, 2017, 92, 1622-1631.	1.6	45
15	Exploring Benefits of Audience-Response Systems on Learning: A Review of the Literature. Academic Psychiatry, 2012, 36, 401.	0.9	44
16	An argument-based approach to the validation of UHTRUST: can we measure how recent graduates can be trusted with unfamiliar tasks?. Advances in Health Sciences Education, 2013, 18, 1009-1027.	3.3	41
17	Developing Teacher Capacity for Serving ELLs' Writing Instructional Needs: A Case for Systemic Functional Linguistics. Bilingual Research Journal, 2009, 31, 295-322.	1.2	39
18	Twelve tips to promote successful development of a learner performance dashboard within a medical education program. Medical Teacher, 2018, 40, 855-861.	1.8	39

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19	Using tablets to support self-regulated learning in a longitudinal integrated clerkship. Medical Education Online, 2014, 19, 23638.	2.6	38
20	Investigating Purposeful Science Curriculum Adaptation as a Strategy to Improve Teaching and Learning. Science Education, 2017, 101, 66-98.	3.0	38
21	Validation of a self-efficacy instrument and its relationship to performance of crisis resource management skills. Advances in Health Sciences Education, 2011, 16, 579-590.	3.3	36
22	Students' goal orientations, perceptions of early clinical experiences and learning outcomes. Medical Education, 2016, 50, 203-213.	2.1	36
23	Does student confidence on multipleâ€choice question assessments provide useful information?. Medical Education, 2013, 47, 578-584.	2.1	33
24	Geographic and Hospital Variation in Cost of Lumbar Laminectomy and Lumbar Fusion for Degenerative Conditions. Neurosurgery, 2017, 81, 331-340.	1.1	33
25	Clinician Attitudes About Commercial Support of Continuing Medical Education. Archives of Internal Medicine, 2011, 171, 840-6.	3.8	29
26	Predicting Failing Performance on a Standardized Patient Clinical Performance Examination: The Importance of Communication and Professionalism Skills Deficits. Academic Medicine, 2009, 84, S101-S104.	1.6	28
27	Assessment of Medical Students' Shared Decision-Making in Standardized Patient Encounters. Journal of General Internal Medicine, 2011, 26, 367-372.	2.6	26
28	How to develop a competency-based examination blueprint for longitudinal standardized patient clinical skills assessments. Medical Teacher, 2013, 35, 883-890.	1.8	25
29	Translating Theory Into Practice: Implementing a Program of Assessment. Academic Medicine, 2018, 93, 444-450.	1.6	25
30	Integration of a Community Pharmacy Simulation Program into a Therapeutics Course. American Journal of Pharmaceutical Education, 2018, 82, 6189.	2.1	25
31	Opportunity to Learn and English Learner Achievement: Is Increased Content Exposure Beneficial?. Journal of Latinos and Education, 2008, 7, 186-205.	1.0	24
32	Predicting cost of care using self-reported health status data. BMC Health Services Research, 2015, 15, 406.	2.2	24
33	The role of data science and machine learning in Health Professions Education: practical applications, theoretical contributions, and epistemic beliefs. Advances in Health Sciences Education, 2020, 25, 1057-1086.	3.3	23
34	Relationship Between Opportunity to Learn and Student Performance on English and Algebra Assessments. Educational Assessment, 2005, 10, 307-332.	1.5	22
35	Impact of student ethnicity and patient-centredness on communication skills performance. Medical Education, 2010, 44, 653-661.	2.1	21
36	Educational and Individual Factors Associated With Positive Change in and Reaffirmation of Medical Students' Intention to Practice in Underserved Areas. Academic Medicine, 2014, 89, 1490-1496.	1.6	21

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37	Analysis of Cost Variation in Craniotomy for Tumor Using 2 National Databases. Neurosurgery, 2017, 81, 972-979.	1.1	20
38	Fostering medical students' lifelong learning skills with aÂdashboard, coaching and learning planning. Perspectives on Medical Education, 2018, 7, 311-317.	3 . 5	20
39	Twelve tips for assessing medical knowledge with open-ended questions: Designing constructed response examinations in medical education. Medical Teacher, 2020, 42, 880-885.	1.8	20
40	Commercial Influence and Learner-Perceived Bias in Continuing Medical Education. Academic Medicine, 2010, 85, 74-79.	1.6	18
41	Standardized Patient-Narrated Web-Based Learning Modules Improve Students' Communication Skills on a High-stakes Clinical Skills Examination. Journal of General Internal Medicine, 2011, 26, 1374-1377.	2.6	18
42	A Comparison of Two Standard-Setting Approaches in High-Stakes Clinical Performance Assessment Using Generalizability Theory. Academic Medicine, 2012, 87, 1077-1082.	1.6	18
43	The Impact of Demographic Characteristics on Nonresponse in an Ambulatory Patient Satisfaction Survey. Joint Commission Journal on Quality and Patient Safety, 2013, 39, 123-AP4.	0.7	16
44	Assessment of emerging reading skills in young native speakers and language learners. Speech Communication, 2009, 51, 968-984.	2.8	13
45	Trainee perception of cognitive load during observed faculty staff teaching of procedural skills. Medical Education, 2019, 53, 925-940.	2.1	13
46	Emotion in remediation: A scoping review of the medical education literature. Medical Education, 2021, 55, 1350-1362.	2.1	13
47	Assessing 3rd year medical students' interprofessional collaborative practice behaviors during a standardized patient encounter: A multi-institutional, cross-sectional study. Medical Teacher, 2015, 37, 915-925.	1.8	12
48	The Action Research Program: Experiential Learning in Systems-Based Practice for First-Year Medical Students. Teaching and Learning in Medicine, 2016, 28, 183-191.	2.1	12
49	Caring Wisely: A Program to Support Frontline Clinicians and Staff in Improving Healthcare Delivery and Reducing Costs. Journal of Hospital Medicine, 2017, 12, 662-667.	1.4	12
50	International benchmarking and determinants of mathematics achievement in two Indian states. Education Economics, 2009, 17, 395-411.	1.1	10
51	Profiling students for remediation using latent class analysis. Advances in Health Sciences Education, 2012, 17, 55-63.	3.3	10
52	Predictors of Variation in Neurosurgical Supply Costs and Outcomes Across 4904 Surgeries at a Single Institution. World Neurosurgery, 2016, 96, 177-183.	1.3	10
53	Flourishing as a Measure of Global Well-being in First Year Residents: A Pilot Longitudinal Cohort Study. Journal of Medical Education and Curricular Development, 2021, 8, 238212052110207.	1.5	10
54	What should primary care providers know about pediatric skin conditions? A modified Delphi technique for curriculum development. Journal of the American Academy of Dermatology, 2014, 71, 656-662.	1.2	9

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55	Performance of a cognitive load inventory during simulated handoffs: Evidence for validity. SAGE Open Medicine, 2016, 4, 205031211668225.	1.8	9
56	Learning Challenges, Teaching Strategies, and Cognitive Load: Insights From the Experience of Seasoned Endoscopy Teachers. Academic Medicine, 2020, 95, 794-802.	1.6	9
57	A Safe Transitions Pathway for post-craniotomy neurological surgery patients: high-value care that bypasses the intensive care unit. Journal of Neurosurgery, 2021, 134, 1386-1391.	1.6	9
58	Can You See Me Now? Video Supplementation for Pediatric Teledermatology Cases. Pediatric Dermatology, 2017, 34, 566-571.	0.9	8
59	Exploring how feedback reflects entrustment decisions using artificial intelligence. Medical Education, 2022, 56, 303-311.	2.1	8
60	The Effect of Teaching Search Strategies on Perceptual Performance. Academic Radiology, 2017, 24, 762-767.	2.5	7
61	Impact of an Information Retrieval and Management Curriculum on Medical Student Citations. Academic Medicine, 2009, 84, S38-S41.	1.6	6
62	Taking Rater Exposure to Trainees Into Account When Explaining Rater Variability. Journal of Graduate Medical Education, 2016, 8, 726-730.	1.3	6
63	Optimizing the preâ€referral workup for gastroenterology and hepatology specialty care: consensus using the D elphi method. Journal of Evaluation in Clinical Practice, 2016, 22, 46-52.	1.8	6
64	Motivation for feedback-seeking among pediatric residents: a mixed methods study. BMC Medical Education, 2018, 18, 145.	2.4	5
65	A view from the sender side of feedback: anticipated receptivity to clinical feedback when changing prior physicians' clinical decisions—a mixed methods study. Advances in Health Sciences Education, 2020, 25, 263-282.	3.3	5
66	Predicting Performance on Clerkship Examinations and USMLE Step 1: What Is the Value of Open-Ended Question Examination?. Academic Medicine, 2020, 95, S109-S113.	1.6	5
67	Communicating Context in Quality Improvement Reports. JAMA Internal Medicine, 2017, 177, 817.	5.1	4
68	An Atopic Dermatitis Management Algorithm for Primary Care Providers and Assessment of Its Usefulness as a Clinical Tool. Pediatric Dermatology, 2017, 34, 402-407.	0.9	4
69	Pause, Persist, Pivot: Key Decisions Health Professions Education Researchers Must Make About Conducting Studies During Extreme Events. Academic Medicine, 2020, 95, 1634-1638.	1.6	3
70	Rethinking How to Introduce the Learning Sciences: a Near-Peer Approach. Medical Science Educator, 2021, 31, 45-47.	1.5	3
71	Assessment to Optimize Learning Strategies: A Qualitative Study of Student and Faculty Perceptions. Teaching and Learning in Medicine, 2021, 33, 245-257.	2.1	3
72	Students' Perspectives on Basic and Clinical Science Integration When Step 1 is Administered After the Core Clerkships. Teaching and Learning in Medicine, 2023, 35, 117-127.	2.1	3

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73	Statistical points and pitfalls: growth modeling. Perspectives on Medical Education, 2022, 11, 104-107.	3.5	3
74	Profiles for Success: Examining the Relationship between Student Profiles and Clerkship Performance Using Latent Profile Analysis. Teaching and Learning in Medicine, 2022, 34, 1-10.	2.1	2
75	Is Better Patient Knowledge Associated with Different Treatment Preferences? A Survey of Patients with Stable Coronary Artery Disease. Patient Preference and Adherence, 2021, Volume 15, 119-126.	1.8	2
76	Pursuing Excellence: Innovations in Designing an Interprofessional Clinical Learning Environment. Journal of Graduate Medical Education, 2022, 14, 125-130.	1.3	2
77	Development and validation of the safe transfusion assessment tool. Transfusion, 2022, 62, 897-903.	1.6	1
78	Flourishing as a guide to intervention: a national multicenter study of general surgery residents. , 2022, $1,1.$		1
79	Southern Medical Students' Views on Medicaid Expansion. JAMA Internal Medicine, 2016, 176, 254.	5.1	0