Christy K Boscardin

List of Publications by Year in descending order

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

Version: 2024-02-01

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	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
2	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
3	Development and validation of the safe transfusion assessment tool. Transfusion, 2022, 62, 897-903.	1.6	1
4	Pursuing Excellence: Innovations in Designing an Interprofessional Clinical Learning Environment. Journal of Graduate Medical Education, 2022, 14, 125-130.	1.3	2
5	Flourishing as a guide to intervention: a national multicenter study of general surgery residents. , 2022, 1, 1.		1
6	Statistical points and pitfalls: growth modeling. Perspectives on Medical Education, 2022, 11, 104-107.	3 . 5	3
7	Exploring how feedback reflects entrustment decisions using artificial intelligence. Medical Education, 2022, 56, 303-311.	2.1	8
8	Rethinking How to Introduce the Learning Sciences: a Near-Peer Approach. Medical Science Educator, 2021, 31, 45-47.	1.5	3
9	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
10	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
11	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
12	Emotion in remediation: A scoping review of the medical education literature. Medical Education, 2021, 55, 1350-1362.	2.1	13
13	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
14	A view from the sender side of feedback: anticipated receptivity to clinical feedback when changing prior physicians' clinical decisionsâ€"a mixed methods study. Advances in Health Sciences Education, 2020, 25, 263-282.	3.3	5
15	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
16	Learning Challenges, Teaching Strategies, and Cognitive Load: Insights From the Experience of Seasoned Endoscopy Teachers. Academic Medicine, 2020, 95, 794-802.	1.6	9
17	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
18	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

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19	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
20	Trainee perception of cognitive load during observed faculty staff teaching of procedural skills. Medical Education, 2019, 53, 925-940.	2.1	13
21	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
22	Translating Theory Into Practice: Implementing a Program of Assessment. Academic Medicine, 2018, 93, 444-450.	1.6	25
23	Fostering medical students' lifelong learning skills with aÂdashboard, coaching and learning planning. Perspectives on Medical Education, 2018, 7, 311-317.	3.5	20
24	Motivation for feedback-seeking among pediatric residents: a mixed methods study. BMC Medical Education, 2018, 18, 145.	2.4	5
25	Integration of a Community Pharmacy Simulation Program into a Therapeutics Course. American Journal of Pharmaceutical Education, 2018, 82, 6189.	2.1	25
26	Operating room waste: disposable supply utilization in neurosurgical procedures. Journal of Neurosurgery, 2017, 126, 620-625.	1.6	64
27	The Effect of Teaching Search Strategies on Perceptual Performance. Academic Radiology, 2017, 24, 762-767.	2.5	7
28	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
29	Communicating Context in Quality Improvement Reports. JAMA Internal Medicine, 2017, 177, 817.	5.1	4
30	Twelve tips for the implementation of EPAs for assessment and entrustment decisions. Medical Teacher, 2017, 39, 802-807.	1.8	113
31	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
32	Association Between Surgeon Scorecard Use and Operating Room Costs. JAMA Surgery, 2017, 152, 284.	4.3	84
33	Geographic and Hospital Variation in Cost of Lumbar Laminectomy and Lumbar Fusion for Degenerative Conditions. Neurosurgery, 2017, 81, 331-340.	1.1	33
34	Analysis of Cost Variation in Craniotomy for Tumor Using 2 National Databases. Neurosurgery, 2017, 81, 972-979.	1.1	20
35	Can You See Me Now? Video Supplementation for Pediatric Teledermatology Cases. Pediatric Dermatology, 2017, 34, 566-571.	0.9	8
36	Investigating Purposeful Science Curriculum Adaptation as a Strategy to Improve Teaching and Learning. Science Education, 2017, 101, 66-98.	3.0	38

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37	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
38	Taking Rater Exposure to Trainees Into Account When Explaining Rater Variability. Journal of Graduate Medical Education, 2016, 8, 726-730.	1.3	6
39	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
40	Measuring cognitive load during procedural skills training with colonoscopy as an exemplar. Medical Education, 2016, 50, 682-692.	2.1	47
41	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
42	Students' goal orientations, perceptions of early clinical experiences and learning outcomes. Medical Education, 2016, 50, 203-213.	2.1	36
43	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
44	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
45	Performance of a cognitive load inventory during simulated handoffs: Evidence for validity. SAGE Open Medicine, 2016, 4, 205031211668225.	1.8	9
46	Southern Medical Students' Views on Medicaid Expansion. JAMA Internal Medicine, 2016, 176, 254.	5.1	0
47	Reducing Implicit Bias Through Curricular Interventions. Journal of General Internal Medicine, 2015, 30, 1726-1728.	2.6	46
48	Predicting cost of care using self-reported health status data. BMC Health Services Research, 2015, 15, 406.	2.2	24
49	Reviewing Residents' Competence. Academic Medicine, 2015, 90, 1084-1092.	1.6	96
50	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
51	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
52	Using tablets to support self-regulated learning in a longitudinal integrated clerkship. Medical Education Online, 2014, 19, 23638.	2.6	38
53	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
54	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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55	Does student confidence on multipleâ€choice question assessments provide useful information?. Medical Education, 2013, 47, 578-584.	2.1	33
56	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
57	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
58	How to develop a competency-based examination blueprint for longitudinal standardized patient clinical skills assessments. Medical Teacher, 2013, 35, 883-890.	1.8	25
59	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
60	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
61	Exploring Benefits of Audience-Response Systems on Learning: A Review of the Literature. Academic Psychiatry, 2012, 36, 401.	0.9	44
62	Profiling students for remediation using latent class analysis. Advances in Health Sciences Education, 2012, 17, 55-63.	3.3	10
63	Integrating Literacy and Science in Biology. American Educational Research Journal, 2011, 48, 647-717.	2.7	109
64	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
65	Assessment of Medical Students' Shared Decision-Making in Standardized Patient Encounters. Journal of General Internal Medicine, 2011, 26, 367-372.	2.6	26
66	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
67	Clinician Attitudes About Commercial Support of Continuing Medical Education. Archives of Internal Medicine, 2011, 171, 840-6.	3.8	29
68	Commercial Influence and Learner-Perceived Bias in Continuing Medical Education. Academic Medicine, 2010, 85, 74-79.	1.6	18
69	Impact of student ethnicity and patient-centredness on communication skills performance. Medical Education, 2010, 44, 653-661.	2.1	21
70	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
71	Impact of an Information Retrieval and Management Curriculum on Medical Student Citations. Academic Medicine, 2009, 84, S38-S41.	1.6	6
72	Assessment of emerging reading skills in young native speakers and language learners. Speech Communication, 2009, 51, 968-984.	2.8	13

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73	International benchmarking and determinants of mathematics achievement in two Indian states. Education Economics, 2009, 17, 395-411.	1.1	10
74	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
75	Opportunity to Learn and English Learner Achievement: Is Increased Content Exposure Beneficial?. Journal of Latinos and Education, 2008, 7, 186-205.	1.0	24
76	Early identification of reading difficulties using heterogeneous developmental trajectories Journal of Educational Psychology, 2008, 100, 192-208.	2.9	95
77	Factors Associated With Medical Students' Career Choices Regarding Internal Medicine. JAMA - Journal of the American Medical Association, 2008, 300, 1154.	7.4	335
78	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
79	Relationship Between Opportunity to Learn and Student Performance on English and Algebra Assessments. Educational Assessment, 2005, 10, 307-332.	1.5	22