

Dario Torre

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

582
citations

687363

13
h-index

752698

20
g-index

56
all docs

56
docs citations

56
times ranked

559
citing authors

#	ARTICLE	IF	CITATIONS
1	Ottawa 2020 consensus statement for programmatic assessment – 1. Agreement on the principles. <i>Medical Teacher</i> , 2021, 43, 1139-1148.	1.8	47
2	The Prevalence and Nature of Postinterview Communications Between Residency Programs and Applicants During the Match. <i>Academic Medicine</i> , 2012, 87, 1434-1442.	1.6	44
3	Situativity: a family of social cognitive theories for understanding clinical reasoning and diagnostic error. <i>Diagnosis</i> , 2020, 7, 169-176.	1.9	33
4	Handoff Practices in Undergraduate Medical Education. <i>Journal of General Internal Medicine</i> , 2014, 29, 765-769.	2.6	29
5	Understanding context specificity: the effect of contextual factors on clinical reasoning. <i>Diagnosis</i> , 2020, 7, 257-264.	1.9	27
6	Exploring examinee behaviours as validity evidence for multiple-choice question examinations. <i>Medical Education</i> , 2017, 51, 1075-1085.	2.1	26
7	Reflective Writing in the Internal Medicine Clerkship: A National Survey of Clerkship Directors in Internal Medicine. <i>Teaching and Learning in Medicine</i> , 2012, 24, 42-48.	2.1	23
8	Considering –Nonlinearity–Across the Continuum in Medical Education Assessment: Supporting Theory, Practice, and Future Research Directions. <i>Journal of Continuing Education in the Health Professions</i> , 2015, 35, 232-243.	1.3	22
9	Ottawa 2020 consensus statements for programmatic assessment – 2. Implementation and practice. <i>Medical Teacher</i> , 2021, 43, 1149-1160.	1.8	22
10	Untying the Gordian knot: remediation problems in medical schools that need remediation. <i>BMC Medical Education</i> , 2018, 18, 120.	2.4	21
11	Exploring Clinical Reasoning Strategies and Test-Taking Behaviors During Clinical Vignette Style Multiple-Choice Examinations: A Mixed Methods Study. <i>Journal of Graduate Medical Education</i> , 2014, 6, 709-714.	1.3	20
12	Clerkship Directors’™ Practices With Respect to Preparing Students for and Using the National Board of Medical Examiners Subject Exam in Medicine: Results of a United States and Canadian Survey. <i>Academic Medicine</i> , 2009, 84, 867-871.	1.6	19
13	Interprofessional Education in the Internal Medicine Clerkship: Results From a National Survey. <i>Academic Medicine</i> , 2011, 86, 872-876.	1.6	19
14	Medical Student Leader Performance in an Applied Medical Field Practicum. <i>Military Medicine</i> , 2019, 184, 653-660.	0.8	14
15	Widening the lens on teaching and assessing clinical reasoning: from –in the head–to –out in the world–. <i>Diagnosis</i> , 2020, 7, 181-190.	1.9	14
16	The Evolving Role of Online Virtual Patients in Internal Medicine Clerkship Education Nationally. <i>Academic Medicine</i> , 2013, 88, 1713-1718.	1.6	12
17	The Internal Medicine Clerkship and Ambulatory Learning Experiences: Results of the 2010 Clerkship Directors in Internal Medicine Survey. <i>Teaching and Learning in Medicine</i> , 2013, 25, 225-230.	2.1	11
18	Group concept mapping: An approach to explore group knowledge organization and collaborative learning in senior medical students. <i>Medical Teacher</i> , 2017, 39, 1051-1056.	1.8	11

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19	How and Why Internal Medicine Clerkship Directors Use Locally Developed, Faculty-Written Examinations. <i>Academic Medicine</i> , 2012, 87, 924-930.	1.6	10
20	Early identification of struggling learners: using prematriculation and early academic performance data. <i>Perspectives on Medical Education</i> , 2022, 8, 298-304.	3.5	10
21	Clinical Reasoning in the Primary Care Setting: Two Scenario-Based Simulations for Residents and Attendings. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2018, 14, 10773.	1.2	10
22	Use of an e-portfolio mapping tool: connecting experiences, analysis and action by learners. <i>Perspectives on Medical Education</i> , 2022, 8, 197-200.	3.5	9
23	COVID-19 and programmatic assessment. <i>Clinical Teacher</i> , 2020, 17, 420-422.	0.8	9
24	Medical education in Italy: Challenges and opportunities. <i>Medical Teacher</i> , 2021, 43, 1242-1248.	1.8	9
25	An international study on the implementation of programmatic assessment: Understanding challenges and exploring solutions. <i>Medical Teacher</i> , 2022, 44, 928-937.	1.8	9
26	Hospital medicine in the internal medicine clerkship: Results from a national survey. <i>Journal of Hospital Medicine</i> , 2012, 7, 557-561.	1.4	8
27	A National Assessment on Patient Safety Curricula in Undergraduate Medical Education: Results From the 2012 Clerkship Directors in Internal Medicine Survey. <i>Journal of Patient Safety</i> , 2020, 16, 14-18.	1.7	8
28	Themes and Characteristics of Medical Students's Self-Identified Clerkship Learning Goals: A Quasi-Statistical Qualitative Study. <i>Academic Medicine</i> , 2009, 84, S58-S62.	1.6	7
29	Re-demonstration without remediation – a missed opportunity? A national survey of internal medicine clerkship directors. <i>Medical Education Online</i> , 2014, 19, 25991.	2.6	7
30	Learning at large conferences: from the "sage on the stage"™ to contemporary models of learning. <i>Perspectives on Medical Education</i> , 2017, 6, 205-208.	3.5	7
31	Decide + Be Ready: A Contraceptive Decision-Making Mobile Application for Servicewomen. <i>Military Medicine</i> , 2021, 186, 300-304.	0.8	7
32	Situated cognition: clinical reasoning and error are context dependent. <i>Diagnosis</i> , 2020, 7, 341-342.	1.9	7
33	What Influences the Decision to Interview a Candidate for Medical School?. <i>Military Medicine</i> , 2020, 185, e1999-e2003.	0.8	5
34	Once in the Door, Grit May Matter More: An Evaluation of Grit in Medical Students. <i>Military Medicine</i> , 2021, 186, 13-17.	0.8	5
35	Distributed cognition: interactions between individuals and artifacts. <i>Diagnosis</i> , 2020, 7, 343-344.	1.9	5
36	Staying Power: Does the Uniformed Services University Continue to Meet Its Obligation to the Nation's Health Care Needs?. <i>Military Medicine</i> , 2018, 183, e277-e280.	0.8	4

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37	Uniformed Services University Women's Enrollment and Career Choices in Military Medicine: A Retrospective Descriptive Analysis. <i>Military Medicine</i> , 2019, 184, e158-e163.	0.8	4
38	Uniformed Services University Medical Student Mentorship Experiences and Gender From 2010 to 2017. <i>Military Medicine</i> , 2020, 185, e1277-e1283.	0.8	4
39	Expanding Opportunities: An Evaluation of Uniformed Services University's Premedical Program for Enlisted Service Members. <i>Military Medicine</i> , 2022, 187, e1225-e1229.	0.8	4
40	Expanding boundaries: a transtheoretical model of clinical reasoning and diagnostic error. <i>Diagnosis</i> , 2020, 7, 333-335.	1.9	4
41	Do Interviews Influence Admission Decisions? An Empirical Analysis From an Institution. <i>Military Medicine</i> , 2021, 186, 426-436.	0.8	3
42	Enhancing EBM skills using goal setting and peer teaching. <i>Medical Education</i> , 2005, 39, 513-514.	2.1	2
43	Readdressing the Need for Consensus in Preclinical Education. <i>Military Medicine</i> , 2009, 174, 1081-1087.	0.8	2
44	Embodied cognition: knowing in the head is not enough. <i>Diagnosis</i> , 2020, 7, 337-338.	1.9	2
45	Extending growth curves: a trajectory monitoring approach to identification and interventions in struggling medical student learners. <i>Advances in Health Sciences Education</i> , 2022, 27, 645-658.	3.3	2
46	Specialty Choices, Practice Characteristics, and Long-term Outcomes of Two Cohorts of USUHS Medical School Graduates Compared with National Data. <i>Military Medicine</i> , 2019, 184, e65-e70.	0.8	1
47	The Association With Physical Fitness and Academic Performance at America's Military Medical School. <i>Military Medicine</i> , 2021, 186, 112-118.	0.8	1
48	Factors and Interactions Influencing Direct Observation: A Literature Review Guided by Activity Theory. <i>Teaching and Learning in Medicine</i> , 2022, 34, 155-166.	2.1	1
49	Ecological psychology: diagnosing and treating patients in complex environments. <i>Diagnosis</i> , 2020, 7, 339-340.	1.9	1
50	Challenges in mitigating context specificity in clinical reasoning: a report and reflection. <i>Diagnosis</i> , 2020, 7, 291-297.	1.9	1
51	Journal Watch From ACE (Alliance For Clinical Education): Annual Review of Medical Education Articles in Internal Medicine Journals 2006-2007. <i>Teaching and Learning in Medicine</i> , 2009, 21, 72-75.	2.1	0
52	Journal Watch From ACE (Alliance for Clinical Education): Annual Review of Medical Education Articles in Internal Medicine Journals, 2008-2009. <i>Teaching and Learning in Medicine</i> , 2010, 22, 233-236.	2.1	0
53	In Response to RE: Uniformed Services University Women's Enrollment and Career Choices in Military Medicine: A Retrospective Descriptive Analysis. <i>Military Medicine</i> , 2019, 184, 195-195.	0.8	0
54	Faculty Assessments in a Military Medical Field Practicum: Rater Experience and Gender Do Not Appear to Influence Scoring. <i>Military Medicine</i> , 2020, 185, e358-e363.	0.8	0

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55	Lessons in clinical reasoning â€™ pitfalls, myths, and pearls: a case of confusion, disequilibrium, and â€™œpicking at the airâ€™. <i>Diagnosis</i> , 2021, .	1.9	0
56	Wellbeing and Burnout in Residency. <i>Journal of General Internal Medicine</i> , 0, , .	2.6	0