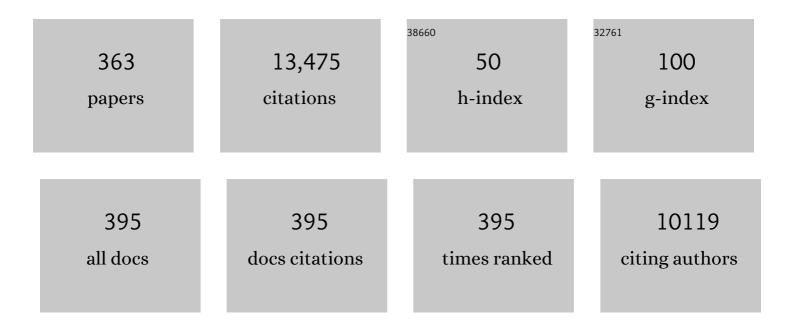
Steven J Durning

List of Publications by Year in descending order

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STEVEN I DUDNING

#	Article	IF	CITATIONS
1	Burnout and Suicidal Ideation among U.S. Medical Students. Annals of Internal Medicine, 2008, 149, 334.	2.0	1,085
2	Relationship Between Burnout and Professional Conduct and Attitudes Among US Medical Students. JAMA - Journal of the American Medical Association, 2010, 304, 1173.	3.8	689
3	Peer teaching in medical education: twelve reasons to move from theory to practice. Medical Teacher, 2007, 29, 591-599.	1.0	501
4	Factors Associated With Medical Students' Career Choices Regarding Internal Medicine. JAMA - Journal of the American Medical Association, 2008, 300, 1154.	3.8	335
5	Burnout and Serious Thoughts of Dropping Out of Medical School: A Multi-Institutional Study. Academic Medicine, 2010, 85, 94-102.	0.8	328
6	Dimensions and psychology of peer teaching in medical education. Medical Teacher, 2007, 29, 546-552.	1.0	322
7	Student teaching: views of student near-peer teachers and learners. Medical Teacher, 2007, 29, 583-590.	1.0	320
8	Distress Among Matriculating Medical Students Relative to the General Population. Academic Medicine, 2014, 89, 1520-1525.	0.8	297
9	Situativity theory: A perspective on how participants and the environment can interact: AMEE Guide no. 52. Medical Teacher, 2011, 33, 188-199.	1.0	282
10	Is There a Consensus on Consensus Methodology? Descriptions and Recommendations for Future Consensus Research. Academic Medicine, 2016, 91, 663-668.	0.8	260
11	Second-year medical students' motivational beliefs, emotions, and achievement. Medical Education, 2010, 44, 1203-1212.	1.1	224
12	Patterns of distress in US medical students. Medical Teacher, 2011, 33, 834-839.	1.0	206
13	The Impact of Stigma and Personal Experiences on the Help-Seeking Behaviors of Medical Students With Burnout. Academic Medicine, 2015, 90, 961-969.	0.8	204
14	Improving response rates and evaluating nonresponse bias in surveys: AMEE Guide No. 102. Medical Teacher, 2016, 38, 217-228.	1.0	192
15	Relationship of Pass/Fail Grading and Curriculum Structure With Well-Being Among Preclinical Medical Students: A Multi-Institutional Study. Academic Medicine, 2011, 86, 1367-1373.	0.8	180
16	Context and clinical reasoning: understanding the perspective of the expert's voice. Medical Education, 2011, 45, 927-938.	1.1	161
17	Assessing the Reliability and Validity of the Mini—Clinical Evaluation Exercise for Internal Medicine Residency Training. Academic Medicine, 2002, 77, 900-904.	0.8	151
18	The Role for Virtual Patients in the Future of Medical Education. Academic Medicine, 2016, 91, 1217-1222.	0.8	137

#	Article	IF	CITATIONS
19	Clinical Reasoning Assessment Methods: A Scoping Review and Practical Guidance. Academic Medicine, 2019, 94, 902-912.	0.8	135
20	Faculty staff perceptions of feedback to residents after direct observation of clinical skills. Medical Education, 2012, 46, 201-215.	1.1	134
21	Clarifying Assumptions to Enhance Our Understanding and Assessment of Clinical Reasoning. Academic Medicine, 2013, 88, 442-448.	0.8	132
22	AM Last Page. Academic Medicine, 2013, 88, 737.	0.8	132
23	A Multi-institutional Study Exploring the Impact of Positive Mental Health on Medical Students' Professionalism in an Era of High Burnout. Academic Medicine, 2012, 87, 1024-1031.	0.8	128
24	Knowledge Syntheses in Medical Education: Demystifying Scoping Reviews. Academic Medicine, 2017, 92, 161-166.	0.8	124
25	Perspective: Redefining Context in the Clinical Encounter: Implications for Research and Training in Medical Education. Academic Medicine, 2010, 85, 894-901.	0.8	112
26	The impact of selected contextual factors on experts' clinical reasoning performance (does context) Tj ETQq 65-79.	0 0 0 rgB1 1.7	/Overlock 10 111
27	2014 Question of the Year. Academic Medicine, 2014, 89, 1.	0.8	103
28	Conceptualizing Learning Environments in the Health Professions. Academic Medicine, 2019, 94, 969-974.	0.8	101
29	Perspective: Viewing "Strugglers―Through a Different Lens: How a Self-Regulated Learning Perspective Can Help Medical Educators With Assessment and Remediation. Academic Medicine, 2011, 86, 488-495.	0.8	99
30	Lingual Thyroid Carcinoma: A Case Report and Review of the Literature. Thyroid, 2001, 11, 1191-1196.	2.4	89
31	Management Reasoning. JAMA - Journal of the American Medical Association, 2018, 319, 2267.	3.8	89
32	Achievement Goal Structures and Self-Regulated Learning. Academic Medicine, 2012, 87, 1375-1381.	0.8	88
33	Clinical Reasoning Education at US Medical Schools: Results from a National Survey of Internal Medicine Clerkship Directors. Journal of General Internal Medicine, 2017, 32, 1242-1246.	1.3	88
34	Controlâ€value theory: Using achievement emotions to improve understanding of motivation, learning, and performance in medical education: AMEE Guide No. 64. Medical Teacher, 2012, 34, e148-e160.	1.0	87
35	Guidelines for Reporting Survey-Based Research Submitted to Academic Medicine. Academic Medicine, 2018, 93, 337-340.	0.8	86
36	Scoping Review of Entrustable Professional Activities in Undergraduate Medical Education. Academic Medicine, 2019, 94, 1040-1049.	0.8	86

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37	Exploring clinical reasoning in novices: a selfâ€regulated learning microanalytic assessment approach. Medical Education, 2014, 48, 280-291.	1.1	83
38	Drawing Boundaries: The Difficulty in Defining Clinical Reasoning. Academic Medicine, 2018, 93, 990-995.	0.8	80
39	Comparing Open-Book and Closed-Book Examinations. Academic Medicine, 2016, 91, 583-599.	0.8	79
40	Clostridium difficileSmall Bowel Enteritis Occurring after Total Colectomy. Clinical Infectious Diseases, 2001, 33, 1429-1431.	2.9	77
41	Using Self-Regulated Learning Theory to Understand the Beliefs, Emotions, and Behaviors of Struggling Medical Students. Academic Medicine, 2011, 86, S35-S38.	0.8	71
42	Medical School Policies Regarding Struggling Medical Students During the Internal Medicine Clerkships: Results of a National Survey. Academic Medicine, 2008, 83, 876-881.	0.8	70
43	Patient Safety Education at U.S. and Canadian Medical Schools: Results From the 2006 Clerkship Directors in Internal Medicine Survey. Academic Medicine, 2009, 84, 1672-1676.	0.8	69
44	Exercise-Induced Syncope Associated With QT Prolongation and Ephedra-Free Xenadrine. Mayo Clinic Proceedings, 2004, 79, 1059-1062.	1.4	68
45	Surveys of Health Professions Trainees: Prevalence, Response Rates, and Predictive Factors to Guide Researchers. Academic Medicine, 2017, 92, 222-228.	0.8	68
46	Can achievement emotions be used to better understand motivation, learning, and performance in medical education?. Medical Teacher, 2012, 34, 240-244.	1.0	67
47	The feasibility, reliability, and validity of a post-encounter form for evaluating clinical reasoning. Medical Teacher, 2012, 34, 30-37.	1.0	66
48	Use of Electronic Medical Records by Physicians and Students in Academic Internal Medicine Settings. Academic Medicine, 2009, 84, 1698-1704.	0.8	64
49	Constructing a Validity Argument for the Mini-Clinical Evaluation Exercise: A Review of the Research. Academic Medicine, 2010, 85, 1453-1461.	0.8	59
50	Mapping clinical reasoning literature across the health professions: a scoping review. BMC Medical Education, 2020, 20, 107.	1.0	58
51	Twelve tips for teaching with concept maps in medical education. Medical Teacher, 2013, 35, 201-208.	1.0	54
52	An Interdisciplinary, Multi-Institution Telehealth Course for Third-Year Medical Students. Academic Medicine, 2019, 94, 833-837.	0.8	53
53	Resident run journal club: A model based on the adult learning theory. Medical Teacher, 2009, 31, e156-e161.	1.0	51
54	Correlation of National Board of Medical Examiners Scores with United States Medical Licensing Examination Step 1 and Step 2 Scores, Academic Medicine, 2012, 87, 1348-1354	0.8	51

#	Article	IF	CITATIONS
55	Does the think-aloud protocol reflect thinking? Exploring functional neuroimaging differences with thinking (answering multiple choice questions) versus thinking aloud. Medical Teacher, 2013, 35, 720-726.	1.0	51
56	What we measure … and what we should measure in medical education. Medical Education, 2019, 53, 86-94.	1.1	51
57	Scoping reviews in health professions education: challenges, considerations and lessons learned about epistemology and methodology. Advances in Health Sciences Education, 2020, 25, 989-1002.	1.7	51
58	Letters of Recommendation: Rating, Writing, and Reading by Clerkship Directors of Internal Medicine. Teaching and Learning in Medicine, 2009, 21, 153-158.	1.3	49
59	Longitudinal Research Databases in Medical Education: Facilitating the Study of Educational Outcomes Over Time and Across Institutions. Academic Medicine, 2010, 85, 1340-1346.	0.8	47
60	Assessing clinical reasoning: moving from in vitro to in vivo. Diagnosis, 2014, 1, 111-117.	1.2	47
61	AM Last Page. Academic Medicine, 2010, 85, 925.	0.8	45
62	Aging and cognitive performance: Challenges and implications for physicians practicing in the 21st century *. Journal of Continuing Education in the Health Professions, 2010, 30, 153-160.	0.4	45
63	Medical education in the United States of America. Medical Teacher, 2012, 34, 521-525.	1.0	45
64	Management Reasoning: Implications for Health Professions Educators and a Research Agenda. Academic Medicine, 2019, 94, 1310-1316.	0.8	45
65	Identifying Medical Students Likely to Exhibit Poor Professionalism and Knowledge During Internship. Journal of General Internal Medicine, 2007, 22, 1711-1717.	1.3	44
66	AM Last Page: Avoiding Five Common Pitfalls of Survey Design. Academic Medicine, 2011, 86, 1327.	0.8	44
67	The Prevalence and Nature of Postinterview Communications Between Residency Programs and Applicants During the Match. Academic Medicine, 2012, 87, 1434-1442.	0.8	44
68	Medical education scholarship: An introductory guide: AMEE Guide No. 89. Medical Teacher, 2014, 36, 657-674.	1.0	44
69	Microanalytic Assessment of Self-Regulated Learning During Clinical Reasoning Tasks: Recent Developments and Next Steps. Academic Medicine, 2016, 91, 1516-1521.	0.8	44
70	The terminology of clinical reasoning in health professions education: Implications and considerations. Medical Teacher, 2019, 41, 1277-1284.	1.0	43
71	Heart Rate and Heart Rate Variability Correlate with Clinical Reasoning Performance and Self-Reported Measures of Cognitive Load. Scientific Reports, 2019, 9, 14668.	1.6	43
72	An Internal Medicine Interest Group Research Program Can Improve Scholarly Productivity of Medical Students and Foster Mentoring Relationships With Internists. Teaching and Learning in Medicine, 2008, 20, 163-167.	1.3	42

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73	Functional Neuroimaging Correlates of Burnout among Internal Medicine Residents and Faculty Members. Frontiers in Psychiatry, 2013, 4, 131.	1.3	42
74	Does the MCAT Predict Medical School and PGY-1 Performance?. Military Medicine, 2015, 180, 4-11.	0.4	42
75	Effect of Continuing Professional Development on Health Professionals' Performance and Patient Outcomes: A Scoping Review of Knowledge Syntheses. Academic Medicine, 2021, 96, 913-923.	0.8	41
76	The Structure of Program Evaluation: An Approach for Evaluating a Course, Clerkship, or Components of a Residency or Fellowship Training Program. Teaching and Learning in Medicine, 2007, 19, 308-318.	1.3	40
77	Changes in clinical skills education resulting from the introduction of the USMLEâ,,¢ step 2 clinical skills (CS) examination. Medical Teacher, 2008, 30, 325-327.	1.0	40
78	Authenticity of instruction and student performance: a prospective randomised trial. Medical Education, 2011, 45, 807-817.	1.1	40
79	The Feasibility, Reliability, and Validity of a Program Director???s (Supervisor???s) Evaluation Form for Medical School Graduates. Academic Medicine, 2005, 80, 964-968.	0.8	39
80	Whose Paper Is It Anyway? Authorship Criteria According to Established Scholars in Health Professions Education. Academic Medicine, 2018, 93, 1171-1175.	0.8	39
81	Evaluation, Grading, and Use of the RIME Vocabulary on Internal Medicine Clerkships: Results of a National Survey and Comparison to Other Clinical Clerkships. Teaching and Learning in Medicine, 2008, 20, 118-126.	1.3	38
82	Effect of Financial Remuneration on Specialty Choice of Fourth-Year U.S. Medical Students. Academic Medicine, 2011, 86, 187-193.	0.8	38
83	The problems program directors inherit: medical student distress at the time of graduation. Medical Teacher, 2011, 33, 756-758.	1.0	38
84	Consequences of contextual factors on clinical reasoning in resident physicians. Advances in Health Sciences Education, 2015, 20, 1225-1236.	1.7	38
85	"The Questions Shape the Answersâ€: Assessing the Quality of Published Survey Instruments in Health Professions Education Research. Academic Medicine, 2018, 93, 456-463.	0.8	37
86	A Resident Research Director Can Improve Internal Medicine Resident Research Productivity. Teaching and Learning in Medicine, 2004, 16, 279-283.	1.3	36
87	Clinical Reasoning as a Core Competency. Academic Medicine, 2020, 95, 1166-1171.	0.8	36
88	Teaching metacognition in clinical decision-making using a novel mnemonic checklist: an exploratory study. Singapore Medical Journal, 2016, 57, 694-700.	0.3	36
89	Needles and Haystacks. Academic Medicine, 2016, 91, 480-484.	0.8	35
90	Graduate Programs in Health Professions Education: Preparing Academic Leaders for Future Challenges. Journal of Graduate Medical Education, 2018, 10, 119-122.	0.6	35

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91	Contextual factors and clinical reasoning: differences in diagnostic and therapeutic reasoning in board certified versus resident physicians. BMC Medical Education, 2017, 17, 211.	1.0	33
92	Making the First Cut: An Analysis of Academic Medicine Editors' Reasons for Not Sending Manuscripts Out for External Peer Review. Academic Medicine, 2018, 93, 464-470.	0.8	33
93	Situativity: a family of social cognitive theories for understanding clinical reasoning and diagnostic error. Diagnosis, 2020, 7, 169-176.	1.2	33
94	Clinical Reasoning Tasks and Resident Physicians: What Do They Reason About?. Academic Medicine, 2016, 91, 1022-1028.	0.8	32
95	Education and service: how theories can help in understanding tensions. Medical Education, 2019, 53, 42-55.	1.1	32
96	Assessing open-book examination in medical education: The time is now. Medical Teacher, 2020, 43, 1-2.	1.0	32
97	Theories in medical education: Towards creating a union between educational practice and research traditions. Medical Teacher, 2011, 33, 183-187.	1.0	31
98	Using Functional Neuroimaging Combined With a Think-Aloud Protocol to Explore Clinical Reasoning Expertise in Internal Medicine. Military Medicine, 2012, 177, 72-78.	0.4	31
99	Longitudinal Effects of Medical Students' Communication Skills on Future Performance. Military Medicine, 2015, 180, 24-30.	0.4	31
100	Dual processing theory and experts' reasoning: exploring thinking on national multiple-choice questions. Perspectives on Medical Education, 2022, 4, 168-175.	1.8	31
101	Validity Evidence for Medical School OSCEs: Associations With USMLE®Step Assessments. Teaching and Learning in Medicine, 2014, 26, 379-386.	1.3	30
102	Exploring the institutional logics of health professions education scholarship units. Medical Education, 2017, 51, 755-767.	1.1	30
103	Working Definitions of the Roles and an Organizational Structure in Health Professions Education Scholarship. Academic Medicine, 2017, 92, 205-208.	0.8	29
104	Training and Assessment of ECG Interpretation Skills: Results From the 2005 CDIM Survey. Teaching and Learning in Medicine, 2009, 21, 111-115.	1.3	28
105	The need for longitudinal clinical reasoning teaching and assessment: Results of an international survey. Medical Teacher, 2020, 42, 457-462.	1.0	28
106	Peer teaching in medical education. Medical Teacher, 2007, 29, 523-524.	1.0	27
107	The Impact of Increasing Medical School Class Size on Clinical Clerkships: A National Survey of Internal Medicine Clerkship Directors. Academic Medicine, 2008, 83, 432-437.	0.8	27
108	Lifestyle Factors and Primary Care Specialty Selection. Academic Medicine, 2014, 89, 1483-1489.	0.8	27

#	Article	IF	CITATIONS
109	Understanding context specificity: the effect of contextual factors on clinical reasoning. Diagnosis, 2020, 7, 257-264.	1.2	27
110	Exploring examinee behaviours as validity evidence for multiple-choice question examinations. Medical Education, 2017, 51, 1075-1085.	1.1	26
111	Clinician Educators??? Experiences with Institutional Review Boards: Results of a National Survey. Academic Medicine, 2008, 83, 590-595.	0.8	25
112	Context and clinical reasoning: Understanding the medical student perspective. Perspectives on Medical Education, 2022, 7, 256-263.	1.8	25
113	Teamwork in clinical reasoning – cooperative or parallel play?. Diagnosis, 2020, 7, 307-312.	1.2	25
114	Expectations for Oral Case Presentations for Clinical Clerks: Opinions of Internal Medicine Clerkship Directors. Journal of General Internal Medicine, 2009, 24, 370-373.	1.3	24
115	Intersite Consistency as a Measurement of Programmatic Evaluation in a Medicine Clerkship with Multiple, Geographically Separated Sites. Academic Medicine, 2003, 78, S36-S38.	0.8	23
116	Pulmonary Mass in Tachypneic, Febrile Adult. Chest, 2003, 124, 372-375.	0.4	23
117	Interprofessional Healthcare Teams in the Military: A Scoping Literature Review. Military Medicine, 2018, 183, e448-e454.	0.4	23
118	Post-Carnegie II curricular reform: a north American survey of emerging trends & challenges. BMC Medical Education, 2019, 19, 260.	1.0	23
119	Chest Pain and ST Segment Elevation Attributable to Cholecystitis: A Case Report and Review of the Literature. Military Medicine, 2006, 171, 1255-1258.	0.4	22
120	Comparing a Script Concordance Examination to a Multiple-Choice Examination on a Core Internal Medicine Clerkship. Teaching and Learning in Medicine, 2012, 24, 187-193.	1.3	22
121	Considering "Nonlinearity―Across the Continuum in Medical Education Assessment: Supporting Theory, Practice, and Future Research Directions. Journal of Continuing Education in the Health Professions, 2015, 35, 232-243.	0.4	22
122	Academics in Absentia: An Opportunity to Rethink Conferences in the Age of Coronavirus Cancellations. Academic Medicine, 2020, 95, 1834-1837.	0.8	22
123	RESEARCH BASIC TO MEDICAL EDUCATION: A Time and Motion Study of the Effect of Ambulatory Medical Students on the Duration of General Internal Medicine Clinics. Teaching and Learning in Medicine, 2005, 17, 285-289.	1.3	21
124	Brief Observation: A National Study of Burnout Among Internal Medicine Clerkship Directors. American Journal of Medicine, 2009, 122, 310-312.	0.6	21
125	Medical Education and Health Care Delivery. Academic Medicine, 2018, 93, 384-390.	0.8	21
126	Untying the Gordian knot: remediation problems in medical schools that need remediation. BMC Medical Education, 2018, 18, 120.	1.0	21

8

#	Article	IF	CITATIONS
127	Does Student Promotions Committee Appearance Predict Below-Average Performance During Internship? A Seven-Year Study. Teaching and Learning in Medicine, 2008, 20, 267-272.	1.3	20
128	Does the Authenticity of Preclinical Teaching Format Affect Subsequent Clinical Clerkship Outcomes? A Prospective Randomized Crossover Trial. Teaching and Learning in Medicine, 2012, 24, 177-182.	1.3	20
129	Primary Care, the ROAD Less Traveled. Academic Medicine, 2013, 88, 1522-1528.	0.8	20
130	Exploring Clinical Reasoning Strategies and Test-Taking Behaviors During Clinical Vignette Style Multiple-Choice Examinations: A Mixed Methods Study. Journal of Graduate Medical Education, 2014, 6, 709-714.	0.6	20
131	Neural basis of nonanalytical reasoning expertise during clinical evaluation. Brain and Behavior, 2015, 5, e00309.	1.0	20
132	Fairness in human judgement in assessment: a hermeneutic literature review and conceptual framework. Advances in Health Sciences Education, 2021, 26, 713-738.	1.7	20
133	EQual Rubric Evaluation of the Association of American Medical Colleges' Core Entrustable Professional Activities for Entering Residency. Academic Medicine, 2020, 95, 1755-1762.	0.8	20
134	The Reliability and Validity of the American Board of Internal Medicine Monthly Evaluation Form. Academic Medicine, 2003, 78, 1175-1182.	0.8	19
135	The Subinternship Curriculum in Internal Medicine: A National Survey of Clerkship Directors. Teaching and Learning in Medicine, 2008, 20, 151-156.	1.3	19
136	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. Academic Medicine, 2009, 84, 867-871.	0.8	19
137	Does self-reported clinical experience predict performance in medical school and internship?. Medical Education, 2012, 46, 172-178.	1.1	19
138	The R.O.A.D. confirmed: ratings of specialties' lifestyles by fourth-year US medical students with a military service obligation. Family Medicine, 2013, 45, 240-6.	0.3	19
139	What Aspects of Letters of Recommendation Predict Performance in Medical School? Findings From One Institution. Academic Medicine, 2014, 89, 1408-1415.	0.8	18
140	Functional neuroimaging correlates of thinking flexibility and knowledge structure in memory: Exploring the relationships between clinical reasoning and diagnostic thinking. Medical Teacher, 2016, 38, 570-577.	1.0	18
141	How to Calculate a Survey Response Rate: Best Practices. Academic Medicine, 2017, 92, 269-269.	0.8	18
142	Training and Assessment of CXR/Basic Radiology Interpretation Skills: Results From the 2005 CDIM Survey. Teaching and Learning in Medicine, 2008, 20, 157-162.	1.3	17
143	Using Qualitative Data From a Program Director's Evaluation Form as an Outcome Measurement for Medical School. Military Medicine, 2010, 175, 448-452.	0.4	17
144	Perspective: Medical Education Research and the Institutional Review Board: Reexamining the Process. Academic Medicine, 2011, 86, 809-817.	0.8	17

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145	Commentary. Academic Medicine, 2012, 87, 1002-1004.	0.8	17
146	How Is Clinical Reasoning Developed, Maintained, and Objectively Assessed? Views from Expert Internists and Internal Medicine Interns. Journal of Continuing Education in the Health Professions, 2013, 33, 215-223.	0.4	17
147	Are Commonly Used Premedical School or Medical School Measures Associated With Board Certification?. Military Medicine, 2015, 180, 18-23.	0.4	17
148	Internal Medicine Clerkship Directors' Perceptions About Student Interest in Internal Medicine Careers. Journal of General Internal Medicine, 2008, 23, 1101-1104.	1.3	16
149	Almost Internists: Analysis of Students Who Considered Internal Medicine but Chose Other Fields. Academic Medicine, 2011, 86, 194-200.	0.8	16
150	Health Professions Education Scholarship Unit Leaders as Institutional Entrepreneurs. Academic Medicine, 2017, 92, 1189-1195.	0.8	16
151	Is a Faculty Developed Pretest Equivalent to Pre-Third Year GPA or USMLE Step 1 as a Predictor of Third-Year Internal Medicine Clerkship Outcomes?. Teaching and Learning in Medicine, 2004, 16, 329-332.	1.3	15
152	A Rare Case of Anaphylaxis to Bowel Prep: A Case Report and Review of the Literature. Military Medicine, 2011, 176, 944-945.	0.4	15
153	Impact of Increased Authenticity in Instructional Format on Preclerkship Students' Performance. Academic Medicine, 2012, 87, 1341-1347.	0.8	15
154	Instructional Authenticity and Clinical Reasoning in Undergraduate Medical Education: A 2-Year, Prospective, Randomized Trial. Military Medicine, 2012, 177, 38-43.	0.4	15
155	Is Poor Performance on NBME Clinical Subject Examinations Associated With a Failing Score on the USMLE Step 3 Examination?. Academic Medicine, 2014, 89, 762-766.	0.8	15
156	Development and Initial Validation of a Program Director's Evaluation Form for Medical School Graduates. Military Medicine, 2015, 180, 97-103.	0.4	15
157	Five Principles for Using Educational Theory. Academic Medicine, 2020, 95, 518-522.	0.8	15
158	Clinical reasoning performance assessment: using situated cognition theory as a conceptual framework. Diagnosis, 2020, 7, 241-249.	1.2	15
159	The Linguistic Effects of Context Specificity: Exploring Affect, Cognitive Processing, and Agency in Physicians' Think-Aloud Reflections. Diagnosis, 2020, 7, 273-280.	1.2	15
160	The Associations Between Clerkship Objective Structured Clinical Examination (OSCE) Grades and Subsequent Performance. Teaching and Learning in Medicine, 2017, 29, 280-285.	1.3	14
161	Factors Associated With Surgery Clerkship Performance and Subsequent USMLE Step Scores. Journal of Surgical Education, 2018, 75, 1200-1205.	1.2	14
162	Medical Student Leader Performance in an Applied Medical Field Practicum. Military Medicine, 2019, 184, 653-660.	0.4	14

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163	Widening the lens on teaching and assessing clinical reasoning: from "in the head―to "out in the world― Diagnosis, 2020, 7, 181-190.	1.2	14
164	When will I get my paper back? A replication study of publication timelines for health professions education research. Perspectives on Medical Education, 2022, 9, 139-146.	1.8	14
165	Clinical Reasoning Needs to Be Explicitly Addressed in Health Professions Curricula: Recommendations from a European Consortium. International Journal of Environmental Research and Public Health, 2021, 18, 11202.	1.2	14
166	Making use of contrasting participant views of the same encounter. Medical Education, 2010, 44, 953-961.	1.1	13
167	The Prevalence, Causes, and Consequences of Experiencing a Life Crisis During Medical School. Teaching and Learning in Medicine, 2010, 22, 85-92.	1.3	13
168	The AMEE Research Committee: Initiatives to stimulate research and practice. Medical Teacher, 2012, 34, 458-461.	1.0	13
169	A pilot study exploring the relationship between internists' self-reported sleepiness, performance on multiple-choice exam items and prefrontal cortex activity. Medical Teacher, 2014, 36, 434-440.	1.0	13
170	The Clinical Integrative Puzzle for Teaching and Assessing Clinical Reasoning: Preliminary Feasibility, Reliability, and Validity Evidence. Military Medicine, 2015, 180, 54-60.	0.4	13
171	Using Relational Reasoning Strategies to Help Improve Clinical Reasoning Practice. Academic Medicine, 2018, 93, 709-714.	0.8	13
172	First-year medical students' calibration bias and accuracy across clinical reasoning activities. Advances in Health Sciences Education, 2019, 24, 767-781.	1.7	13
173	Clinical Reasoning and Diagnostic Error: A Call to Merge Two Worlds to Improve Patient Care. Academic Medicine, 2020, 95, 1159-1161.	0.8	13
174	Why is it so difficult to implement a longitudinal clinical reasoning curriculum? A multicenter interview study on the barriers perceived by European health professions educators. BMC Medical Education, 2021, 21, 575.	1.0	13
175	The pursuit of fairness in assessment: Looking beyond the objective. Medical Teacher, 2022, 44, 353-359.	1.0	13
176	Morning Report: an Analysis of Curricular Content and Comparison to National Guidelines. Teaching and Learning in Medicine, 2003, 15, 40-44.	1.3	12
177	Are Commonly Used Resident Measurements Associated with Procedural Skills in Internal Medicine Residency Training?. Journal of General Internal Medicine, 2007, 22, 357-361.	1.3	12
178	Longer-Term Career Outcomes of Uniformed Services University of the Health Sciences Medical School Graduates: Classes of 1980–1989. Military Medicine, 2008, 173, 422-428.	0.4	12
179	Predicting Medical School and Internship Success: Does the Quality of the Research and Clinical Experience Matter?. Military Medicine, 2015, 180, 12-17.	0.4	12
180	Coaching early-career educators in the health professions. Clinical Teacher, 2016, 13, 251-256.	0.4	12

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181	Preparing Future Medical Educators: Development and Pilot Evaluation of a Student-Led Medical Education Elective. Military Medicine, 2020, 185, e131-e137.	0.4	12
182	The Clinical Reasoning Mapping Exercise (CResME): aÂnew tool for exploring clinical reasoning. Perspectives on Medical Education, 2019, 8, 47-51.	1.8	12
183	Groupthink among health professional teams in patient care: A scoping review. Medical Teacher, 2022, 44, 309-318.	1.0	12
184	Leadership and Followership in Military Interprofessional Health Care Teams. Military Medicine, 2021, 186, 7-15.	0.4	12
185	Application Essays and Future Performance in Medical School: Are They Related?. Teaching and Learning in Medicine, 2013, 25, 55-58.	1.3	11
186	Medical Student Attitudes Toward the Medically Underserved: The USU Perspective. Military Medicine, 2015, 180, 61-63.	0.4	11
187	Health Professions Education Graduate Programs Are a Pathway to Strengthening Continuing Professional Development. Journal of Continuing Education in the Health Professions, 2017, 37, 147-151.	0.4	11
188	Group concept mapping: An approach to explore group knowledge organization and collaborative learning in senior medical students. Medical Teacher, 2017, 39, 1051-1056.	1.0	11
189	Why health professions education needs functional linguistics: the power of â€~stealth words'. Medical Education, 2019, 53, 1187-1195.	1.1	11
190	Authorship Order in Medical Education Publications: In Search of Practical Guidance for the Community. Teaching and Learning in Medicine, 2019, 31, 288-297.	1.3	11
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