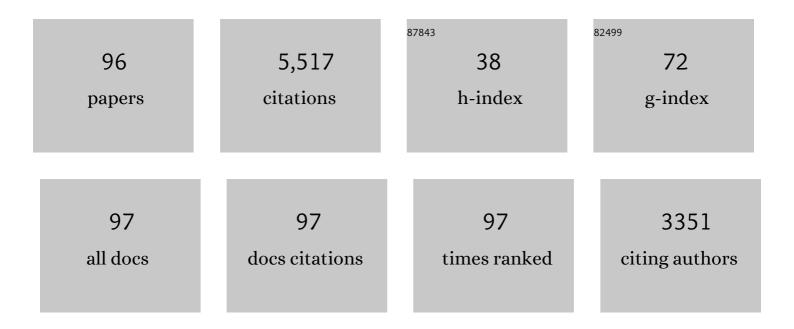
Georges Bordage

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Description, justification and clarification: a framework for classifying the purposes of research in medical education. Medical Education, 2008, 42, 128-133.	1.1	356
2	Conceptual frameworks to illuminate and magnify. Medical Education, 2009, 43, 312-319.	1.1	336
3	Elaborated knowledge. Academic Medicine, 1994, 69, 883-5.	0.8	264
4	Semantic structures and diagnostic thinking of experts and novices. Academic Medicine, 1991, 66, S70-2.	0.8	218
5	Reasons Reviewers Reject and Accept Manuscripts. Academic Medicine, 2001, 76, 889-896.	0.8	207
6	Patient outcomes for segmental colon resection according to surgeon's training, certification, and experience. Surgery, 2002, 132, 663-672.	1.0	203
7	Quality of reporting of experimental studies in medical education: a systematic review. Medical Education, 2007, 41, 737-745.	1.1	196
8	Improving Continuing Medical Education for Surgical Techniques: Applying the Lessons Learned in the First Decade of Minimal Access Surgery. Annals of Surgery, 2001, 233, 159-166.	2.1	184
9	Developing key-feature problems and examinations to assess clinical decision-making skills. Academic Medicine, 1995, 70, 194-201.	0.8	183
10	The structure of medical knowledge in the memories of medical students and general practitioners: categories and prototypes. Medical Education, 1984, 18, 406-416.	1.1	174
11	Why did I miss the diagnosis? Some cognitive explanations and educational implications. Academic Medicine, 1999, 74, S138-43.	0.8	149
12	The Medical Council of Canada's key features project. Academic Medicine, 1995, 70, 104-10.	0.8	137
13	How specific is case specificity?. Medical Education, 2006, 40, 618-623.	1.1	131
14	An outcomes research perspective on medical education: the predominance of trainee assessment and satisfaction. Medical Education, 2001, 35, 331-336.	1.1	128
15	Towards a program of assessment for health professionals: from training into practice. Advances in Health Sciences Education, 2016, 21, 897-913.	1.7	116
16	Using SNAPPS to Facilitate the Expression of Clinical Reasoning and Uncertainties: A Randomized Comparison Group Trial. Academic Medicine, 2009, 84, 517-524.	0.8	114
17	Quantitative assessment of diagnostic ability. Medical Education, 1990, 24, 413-425.	1.1	106
18	A hypothesis-driven physical examination learning and assessment procedure for medical students: initial validity evidence. Medical Education, 2009, 43, 729-740.	1.1	99

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19	COGNITION, CONFIDENCE, AND CLINICAL SKILLS. Academic Medicine, 1998, 73, S109-111.	0.8	94
20	Prototypes and semantic qualifiers: from past to present. Medical Education, 2007, 41, 1117-1121.	1.1	86
21	Competency-Based Education: Milestones or Millstones1?. Journal of Graduate Medical Education, 2014, 6, 1-6.	0.6	83
22	Promoting diagnostic problem representation. Medical Education, 2002, 36, 760-766.	1.1	81
23	Le raisonnement clinique: données issues de la recherche et implications pour l'enseignement. Pédagogie Médicale, 2005, 6, 235-254.	0.2	78
24	Threats to validity in the use and interpretation of script concordance test scores. Medical Education, 2013, 47, 1175-1183.	1.1	77
25	Assessing the semantic content of clinical case presentations. Academic Medicine, 1997, 72, S37-S39.	0.8	73
26	Continuing Medical Education Effect on Physician Knowledge. Chest, 2009, 135, 29S-36S.	0.4	71
27	Experimental study design and grant writing in eight steps and 28 questions. Medical Education, 2003, 37, 376-385.	1.1	70
28	Assessing Clinical Reasoning in Pediatric Emergency Medicine: Validity Evidence for a Script Concordance Test. Annals of Emergency Medicine, 2009, 53, 647-652.	0.3	64
29	To blind or not to blind? What authors and reviewers prefer. Medical Education, 2006, 40, 832-839.	1.1	57
30	Content validation of key features on a national examination of clinical decision-making skills. Academic Medicine, 1995, 70, 276-81.	0.8	55
31	Education in ambulatory settings. Academic Medicine, 1998, 73, 743-50.	0.8	52
32	The Science of Continuing Medical Education: Terms, Tools, and Gaps. Chest, 2009, 135, 8S-16S.	0.4	52
33	Attending Physician Variability. Academic Medicine, 2015, 90, 1541-1546.	0.8	52
34	The curriculum: overloaded and too general?. Medical Education, 1987, 21, 183-188.	1.1	48
35	Problem Statement, Conceptual Framework, and Research Question. Academic Medicine, 2001, 76, 923-924.	0.8	48
36	Making a difference in curriculum reform and decision-making processes. Medical Education, 2011, 45, 87-94.	1.1	47

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37	A systematic review of titles and abstracts of experimental studies in medical education: many informative elements missing. Medical Education, 2007, 41, 1074-1081.	1.1	45
38	Moving the Field Forward: Going Beyond Quantitative–Qualitative*. Academic Medicine, 2007, 82, S126-S128.	0.8	43
39	Study habits of surgery residents and performance on American Board of Surgery In-Training examinations. American Journal of Surgery, 2004, 188, 230-236.	0.9	39
40	Developing a Unified List of Physicians' Reasoning Tasks During Clinical Encounters. Academic Medicine, 2013, 88, 390-394.	0.8	37
41	Propositional Versus Structural Semantic Analyses of Medical Diagnostic Thinking. Cognitive Science, 1992, 16, 185-204.	0.8	34
42	A procedural skills OSCE: assessing technical and non-technical skills of internal medicine residents. Advances in Health Sciences Education, 2015, 20, 85-100.	1.7	34
43	Student Uncertainties Drive Teaching During Case Presentations. Academic Medicine, 2012, 87, 1210-1217.	0.8	33
44	Review criteria for research manuscripts. Academic Medicine, 2001, 76, 897-978.	0.8	31
45	Reducing the number of options on multiple-choice questions: response time, psychometrics and standard setting. Medical Education, 2014, 48, 1020-1027.	1.1	30
46	Reliability and Usefulness of Clinical Encounter Cards for a Third-Year Surgical Clerkship. Journal of Surgical Research, 2007, 140, 139-148.	0.8	29
47	Validity Evidence for a Patient Note Scoring Rubric Based on the New Patient Note Format of the United States Medical Licensing Examination. Academic Medicine, 2013, 88, 1552-1557.	0.8	27
48	Clinically Discriminating Checklists Versus Thoroughness Checklists. Academic Medicine, 2014, 89, 1057-1062.	0.8	27
49	Measuring the promotion of thinking during precepting encounters in outpatient settings. Academic Medicine, 1999, 74, S10-2.	0.8	26
50	Skills and attributes of directors of educational programmes. Medical Education, 2000, 34, 206-210.	1.1	26
51	History-taking Behaviors Associated with Diagnostic Competence of Clerks. Academic Medicine, 2001, 76, S14-S17.	0.8	26
52	Validation of the SETOC Instrument — Student Evaluation of Teaching in Outpatient Clinics. Advances in Health Sciences Education, 2007, 12, 55-69.	1.7	26
53	A model teaching session for the hypothesis-driven physical examination. Medical Teacher, 2011, 33, 410-417.	1.0	24
54	Content and Conceptual Frameworks of Preceptor Feedback Related to Residents' Educational Needs. Academic Medicine, 2012, 87, 1274-1281.	0.8	23

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55	Effect of clinically discriminating, evidence-based checklist items on the reliability of scores from an Internal Medicine residency OSCE. Advances in Health Sciences Education, 2014, 19, 497-506.	1.7	22
56	The key-features approach to assess clinical decisions: validity evidence to date. Advances in Health Sciences Education, 2018, 23, 1005-1036.	1.7	21
57	Characteristics and Implications of Diagnostic Justification Scores Based on the New Patient Note Format of the USMLE Step 2 CS Exam. Academic Medicine, 2015, 90, S56-S62.	0.8	20
58	Resident hesitation in the operating room: does uncertainty equal incompetence?. Medical Education, 2018, 52, 851-860.	1.1	20
59	Conceptual Frameworks in the Study of Duty Hours Changes in Graduate Medical Education: A Review. Academic Medicine, 2011, 86, 18-29.	0.8	19
60	Expressing clinical reasoning and uncertainties during a Thai internal medicine ambulatory care rotation: Does the SNAPPS technique generalize?. Medical Teacher, 2015, 37, 379-384.	1.0	18
61	Conceptual Frameworks to Guide Research and Development (R&D) in Health Professions Education. Academic Medicine, 2016, 91, e2-e2.	0.8	18
62	Inter-rater reliability and generalizability of patient note scores using a scoring rubric based on the USMLE Step-2 CS format. Advances in Health Sciences Education, 2016, 21, 761-773.	1.7	18
63	Experts' responses in script concordance tests: a response process validity investigation. Medical Education, 2019, 53, 710-722.	1.1	18
64	Publishing Ethics in Medical Education Journals. Academic Medicine, 2009, 84, S132-S134.	0.8	17
65	Twelve tips on writing abstracts and titles: How to get people to use and cite your work. Medical Teacher, 2016, 38, 1100-1104.	1.0	17
66	How clinical features are presented matters to weaker diagnosticians. Medical Education, 2010, 44, 775-785.	1.1	16
67	A Content Analysis of Dental Education Research as Reported in Two Journals. Journal of Dental Education, 2010, 74, 1106-1112.	0.7	16
68	Differential Weighting for Subcomponent Measures of Integrated Clinical Encounter Scores Based on the USMLE Step 2 CS Examination. Academic Medicine, 2016, 91, S24-S30.	0.8	16
69	Which medical textbook to read? Emphasizing semantic structures. Academic Medicine, 1990, 65, S23-4.	0.8	15
70	Reliability and Validity of Key Feature Cases for the Self-Assessment of Colon and Rectal Surgeons. Annals of Surgery, 2008, 248, 252-258.	2.1	15
71	Validity Evidence and Scoring Guidelines for Standardized Patient Encounters and Patient Notes From a Multisite Study of Clinical Performance Examinations in Seven Medical Schools. Academic Medicine, 2017, 92, S12-S20.	0.8	15
72	Patient-management problems as a learning tool for the continuing medical education of general practitioners. Medical Education, 1984, 18, 117-124.	1.1	14

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73	SNAPPS-Plus. Academic Medicine, 2014, 89, 1174-1179.	0.8	13
74	Considerations on preparing a paper for publication. Teaching and Learning in Medicine, 1989, 1, 47-52.	1.3	12
75	Interactive voice response to assess residents' laparoscopic skills: An instrument validation study. American Journal of Obstetrics and Gynecology, 2003, 189, 674-678.	0.7	12
76	Residents anticipating, eliciting and interpreting physical findings. Medical Education, 2006, 40, 1141-1142.	1.1	10
77	The American College of Surgeons Entering Resident Readiness Assessment Program. Annals of Surgery, 2020, 272, 194-198.	2.1	10
78	Comparing times and performances of French- and English-speaking candidates taking a national examination of clinical decision-making skills. Academic Medicine, 1995, 70, 359-65.	0.8	9
79	When to recommend compulsory versus optional CME programs? A study to establish criteria. Academic Medicine, 1997, 72, 760-4.	0.8	9
80	La recherche en pédagogie médicale en Amérique du Nord : tour d'horizon et perspectives. Pédagog Médicale, 2000, 1, 9-12.	^{;ie} 0.2	8
81	Practice Indicators of Suboptimal Care and Avoidable Adverse Events. Academic Medicine, 2013, 88, 1493-1498.	0.8	8
82	Script concordance tests: strong inferences about examinees require stronger evidence. Medical Education, 2014, 48, 452-453.	1.1	8
83	Content and Rationale of Junior and Senior Preceptors Responding to Residents' Educational Needs Revisited. Teaching and Learning in Medicine, 2015, 27, 299-306.	1.3	8
84	Hypopituitarism with Invisible Pituitary Stalk: Two Case Reports of Males with Micropenis Suggesting Fetal Onset of Hypopituitarism Endocrine Journal, 1994, 41, 531-534.	0.7	7
85	Title, Authors, and Abstract. Academic Medicine, 2001, 76, 945-947.	0.8	7
86	Validity Evidence for a Brief Online Key Features Examination in the Internal Medicine Clerkship. Academic Medicine, 2019, 94, 259-266.	0.8	7
87	Functional neuroimaging and diagnostic reasoning. Medical Teacher, 2016, 38, 752-753.	1.0	4
88	Key features to assess clinical decisions. Medical Teacher, 2018, 40, 1195-1196.	1.0	4
89	Structured oral interview. One way to identify family physicians' educational needs. Canadian Family Physician, 1995, 41, 1346-52.	0.1	3
90	La préparation d'un articles pour publication. Pédagogie Médicale, 2002, 3, 237-248.	0.2	2

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91	Hypothesis-Driven Physical Examination Student Handbook. MedEdPORTAL: the Journal of Teaching and Learning Resources, 0, , .	0.5	2
92	Shortened preoperative and postoperative hospital stays: impact and proposed solutions on surgical residency education. Journal of Surgical Education, 1999, 56, 445-448.	0.7	1
93	Planification d'une étude expérimentale et rédaction d'une demande de subvention en 8 étapes et 28 questions. Pédagogie Médicale, 2003, 4, 103-114.	0.2	1
94	Maintaining and Enhancing Key Decision-Making Skills from Graduation into Practice: An Exploratory Study. , 1997, , 128-130.		1
95	An introductory course in the applications of computer technology in the health sciences. SIGCSE Bulletin, 1976, 8, 184-188.	0.1	0
96	Que répondent les cliniciens enseignants à des demandes pédagogiques de résidents lors de discussions de cas et pourquoi ?. Pédagogie Médicale, 2015, 16, 265-269.	0.2	0