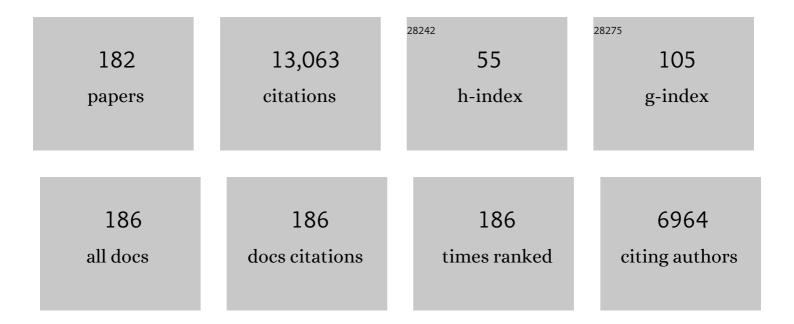
Cees P M Van Der Vleuten

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The assessment of professional competence: Developments, research and practical implications. Advances in Health Sciences Education, 1996, 1, 41-67.	1.7	928
2	Assessing professional competence: from methods to programmes. Medical Education, 2005, 39, 309-317.	1.1	927
3	Problem-based learning: future challenges for educational practice and research. Medical Education, 2005, 39, 732-741.	1.1	590
4	Programmatic assessment: From assessment of learning to assessment for learning. Medical Teacher, 2011, 33, 478-485.	1.0	565
5	A model for programmatic assessment fit for purpose. Medical Teacher, 2012, 34, 205-214.	1.0	564
6	The assessment of professional competence: building blocks for theory development. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2010, 24, 703-719.	1.4	260
7	The Processes and Dimensions of Informed Self-Assessment: A Conceptual Model. Academic Medicine, 2010, 85, 1212-1220.	0.8	257
8	Pitfalls in the pursuit of objectivity: issues of reliability. Medical Education, 1991, 25, 110-118.	1.1	236
9	Broadening Perspectives on Clinical Performance Assessment: Rethinking the Nature of In-training Assessment. Advances in Health Sciences Education, 2007, 12, 239-260.	1.7	221
10	Twelve Tips for programmatic assessment. Medical Teacher, 2015, 37, 641-646.	1.0	206
11	COSMIN Risk of Bias tool to assess the quality of studies on reliability or measurement error of outcome measurement instruments: a Delphi study. BMC Medical Research Methodology, 2020, 20, 293.	1.4	205
12	Understanding the influence of emotions and reflection upon multi-source feedback acceptance and use. Advances in Health Sciences Education, 2008, 13, 275-288.	1.7	201
13	Programmatic assessment of competency-based workplace learning: when theory meets practice. BMC Medical Education, 2013, 13, 123.	1.0	199
14	Learning from clinical work: the roles of learning cues and credibility judgements. Medical Education, 2012, 46, 192-200.	1.1	183
15	Validity in work-based assessment: expanding our horizons. Medical Education, 2013, 47, 1164-1174.	1.1	178
16	Workplace-based assessment: effects of rater expertise. Advances in Health Sciences Education, 2011, 16, 151-165.	1.7	162
17	Context and clinical reasoning: understanding the perspective of the expert's voice. Medical Education, 2011, 45, 927-938.	1.1	161
18	Tensions in Informed Self-Assessment: How the Desire for Feedback and Reticence to Collect and Use It Can Conflict. Academic Medicine. 2011. 86. 1120-1127.	0.8	159

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19	The impact of programmatic assessment on student learning: theory versus practice. Medical Education, 2015, 49, 487-498.	1.1	151
20	Workplace-based assessment: raters' performance theories and constructs. Advances in Health Sciences Education, 2013, 18, 375-396.	1.7	147
21	Design of simulation-based medical education and advantages and disadvantages of in situ simulation versus off-site simulation. BMC Medical Education, 2017, 17, 20.	1.0	147
22	A plea for new psychometric models in educational assessment. Medical Education, 2006, 40, 296-300.	1.1	141
23	Rethinking the globalisation of problem-based learning: how culture challenges self-directed learning. Medical Education, 2012, 46, 738-747.	1.1	139
24	"Directed―self-assessment: Practice and feedback within a social context. Journal of Continuing Education in the Health Professions, 2008, 28, 47-54.	0.4	133
25	Clarifying Assumptions to Enhance Our Understanding and Assessment of Clinical Reasoning. Academic Medicine, 2013, 88, 442-448.	0.8	132
26	AM Last Page. Academic Medicine, 2013, 88, 737.	0.8	132
27	Programmatic assessment and Kane's validity perspective. Medical Education, 2012, 46, 38-48.	1.1	131
28	Beyond individualism: professional culture and its influence on feedback. Medical Education, 2013, 47, 585-594.	1.1	124
29	Challenges in multisource feedback: intended and unintended outcomes. Medical Education, 2007, 41, 583-591.	1.1	120
30	Script concordance testing: a review of published validity evidence. Medical Education, 2011, 45, 329-338.	1.1	118
31	A systemic framework for the progress test: Strengths, constraints and issues: AMEE Guide No. 71. Medical Teacher, 2012, 34, 683-697.	1.0	115
32	Learning culture and feedback: an international study of medical athletes and musicians. Medical Education, 2014, 48, 713-723.	1.1	115
33	Clarifying students' feedbackâ€seeking behaviour in clinical clerkships. Medical Education, 2013, 47, 282-291.	1.1	114
34	Perspective: Redefining Context in the Clinical Encounter: Implications for Research and Training in Medical Education. Academic Medicine, 2010, 85, 894-901.	0.8	112
35	Hedging to save face: a linguistic analysis of written comments on in-training evaluation reports. Advances in Health Sciences Education, 2016, 21, 175-188.	1.7	112
36	Twelve tips to promote a feedback culture with a growth mind-set: Swinging the feedback pendulum from recipes to relationships. Medical Teacher, 2019, 41, 625-631.	1.0	111

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37	A new framework for designing programmes of assessment. Advances in Health Sciences Education, 2010, 15, 379-393.	1.7	107
38	A model of the pre-assessment learning effects of summative assessment in medical education. Advances in Health Sciences Education, 2012, 17, 39-53.	1.7	107
39	Strengths and Weaknesses of Simulated and Real Patients in the Teaching of Skills to Medical Students: A Review. Simulation in Healthcare, 2008, 3, 161-169.	0.7	104
40	The use of progress testing. Perspectives on Medical Education, 2022, 1, 24-30.	1.8	100
41	Barriers to the uptake and use of feedback in the context of summative assessment. Advances in Health Sciences Education, 2015, 20, 229-245.	1.7	94
42	The use of programmatic assessment in the clinical workplace: A Maastricht case report. Medical Teacher, 2012, 34, 226-231.	1.0	93
43	"lt's Just Not the Culture†A Qualitative Study Exploring Residents' Perceptions of the Impact of Institutional Culture on Feedback. Teaching and Learning in Medicine, 2017, 29, 153-161.	1.3	90
44	Context matters when striving to promote active and lifelong learning in medical education. Medical Education, 2018, 52, 34-44.	1.1	89
45	Stakes in the eye of the beholder: an international study of learners' perceptions within programmatic assessment. Medical Education, 2018, 52, 654-663.	1.1	88
46	Longitudinal and concentrated communication skills programmes: two dutch medical schools compared. Advances in Health Sciences Education, 2002, 7, 29-40.	1.7	85
47	The Hidden Value of Narrative Comments for Assessment: A Quantitative Reliability Analysis of Qualitative Data. Academic Medicine, 2017, 92, 1617-1621.	0.8	85
48	About Politeness, Face, and Feedback: Exploring Resident and Faculty Perceptions of How Institutional Feedback Culture Influences Feedback Practices. Academic Medicine, 2018, 93, 1348-1358.	0.8	85
49	Factors influencing students' receptivity to formative feedback emerging from different assessment cultures. Perspectives on Medical Education, 2022, 5, 276-284.	1.8	83
50	Learning in context: Identifying gaps in research on the transfer of medical communication skills to the clinical workplace. Patient Education and Counseling, 2013, 90, 184-192.	1.0	78
51	What would happen to education if we take education evidence seriously?. Perspectives on Medical Education, 2022, 3, 222-232.	1.8	75
52	Residents' perceived barriers to communication skills learning: Comparing two medical working contexts in postgraduate training. Patient Education and Counseling, 2014, 95, 91-97.	1.0	74
53	Exploring the factors influencing clinical students' self-regulated learning. Medical Education, 2015, 49, 589-600.	1.1	73
54	Health professions' students have an alarming prevalence of depressive symptoms: exploration of the associated factors. BMC Medical Education, 2016, 16, 279.	1.0	70

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55	Webâ€based feedback after summative assessment: how do students engage?. Medical Education, 2013, 47, 734-744.	1.1	69
56	Simulation-based multiprofessional obstetric anaesthesia training conducted in situ versus off-site leads to similar individual and team outcomes: a randomised educational trial. BMJ Open, 2015, 5, e008344.	0.8	67
57	The pattern of social media use and its association with academic performance among medical students. Medical Teacher, 2018, 40, S77-S82.	1.0	67
58	How clinical medical students perceive others to influence their self-regulated learning. Medical Education, 2017, 51, 269-279.	1.1	66
59	Understanding responses to feedback: the potential and limitations of regulatory focus theory. Medical Education, 2012, 46, 593-603.	1.1	62
60	Changing the culture of assessment: the dominance of the summative assessment paradigm. BMC Medical Education, 2017, 17, 73.	1.0	60
61	Managing tensions in assessment: moving beyond either–or thinking. Medical Education, 2019, 53, 64-75.	1.1	57
62	Music lessons: revealing medicine's learning culture through a comparison with that of music. Medical Education, 2013, 47, 842-850.	1.1	53
63	Where the rubber meets the road — An integrative review of programmatic assessment in health care professions education. Perspectives on Medical Education, 2022, 10, 6-13.	1.8	53
64	Clarifying the learning experiences of healthcare professionals with in situ and off-site simulation-based medical education: a qualitative study: TableÂ1. BMJ Open, 2015, 5, e008345.	0.8	48
65	Ottawa 2020 consensus statement for programmatic assessment – 1. Agreement on the principles. Medical Teacher, 2021, 43, 1139-1148.	1.0	47
66	Assessment in the context of problem-based learning. Advances in Health Sciences Education, 2019, 24, 903-914.	1.7	44
67	A Historical Discourse Analysis of Pharmacist Identity in Pharmacy Education. American Journal of Pharmaceutical Education, 2020, 84, ajpe7864.	0.7	44
68	Expert validation of fit-for-purpose guidelines for designing programmes of assessment. BMC Medical Education, 2012, 12, 20.	1.0	43
69	Feedback-giving behaviour in performance evaluations during clinical clerkships. Medical Teacher, 2016, 38, 88-95.	1.0	43
70	Embedding of the progress test in an assessment program designed according to the principles of programmatic assessment. Medical Teacher, 2017, 39, 44-52.	1.0	41
71	Sustained effects of online genetics education: a randomized controlled trial on oncogenetics. European Journal of Human Genetics, 2014, 22, 310-316.	1.4	40
72	Does changing from a teacher-centered to a learner-centered context promote self-regulated learning: a qualitative study in a Japanese undergraduate setting. BMC Medical Education, 2019, 19, 152.	1.0	40

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73	Theoretical considerations on programmatic assessment. Medical Teacher, 2020, 42, 213-220.	1.0	40
74	More Consensus Than Idiosyncrasy. Academic Medicine, 2014, 89, 1510-1519.	0.8	38
75	Exploring Residents' Communication Learning Process in the Workplace: A Five-Phase Model. PLoS ONE, 2015, 10, e0125958.	1.1	38
76	Inâ€ŧraining assessment developments in postgraduate education in <scp>E</scp> urope. ANZ Journal of Surgery, 2013, 83, 454-459.	0.3	37
77	Community-based educational design for undergraduate medical education: a grounded theory study. BMC Medical Education, 2019, 19, 258.	1.0	37
78	Enhancing students' learning in problem based learning: validation of a self-assessment scale for active learning and critical thinking. BMC Medical Education, 2015, 15, 140.	1.0	36
79	Bridging the gap: a five stage approach for developing specialty-specific entrustable professional activities. BMC Medical Education, 2016, 16, 117.	1.0	36
80	Integrating learning assessment and supervision in a competency framework for clinical workplace education. Nurse Education Today, 2015, 35, 341-346.	1.4	35
81	Approaches to professional behaviour assessment: Tools in the professionalism toolbox. European Journal of Internal Medicine, 2009, 20, e153-e157.	1.0	34
82	When I say $\hat{a} \in \frac{1}{2}$ context specificity. Medical Education, 2014, 48, 234-235.	1.1	34
83	Identifying context factors explaining physician's low performance in communication assessment: an explorative study in general practice. BMC Family Practice, 2011, 12, 138.	2.9	33
84	Revisiting â€~Assessing professional competence: from methods to programmes'. Medical Education, 2016, 50, 885-888.	1.1	33
85	Social Accountability Frameworks and Their Implications for Medical Education and Program Evaluation: A Narrative Review. Academic Medicine, 2020, 95, 1945-1954.	0.8	33
86	Effectiveness of oncogenetics training on general practitioners' consultation skills: a randomized controlled trial. Genetics in Medicine, 2014, 16, 45-52.	1.1	32
87	Inter-rater variability as mutual disagreement: identifying raters' divergent points of view. Advances in Health Sciences Education, 2017, 22, 819-838.	1.7	32
88	Uncovering the unknown: A grounded theory study exploring the impact of self-awareness on the culture of feedback in residency education. Medical Teacher, 2017, 39, 1065-1073.	1.0	32
89	Students' and teachers' perceptions of clinical assessment program: A qualitative study in a PBL curriculum. BMC Research Notes, 2009, 2, 263.	0.6	31
90	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

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91	Five teacher profiles in student-centred curricula based on their conceptions of learning and teaching. BMC Medical Education, 2014, 14, 220.	1.0	31
92	Effects of learning content in context on knowledge acquisition and recall: a pretest-posttest control group design. BMC Medical Education, 2015, 15, 133.	1.0	31
93	Using a Smartphone App and Coaching Group Sessions to Promote Residents' Reflection in the Workplace. Academic Medicine, 2016, 91, 365-370.	0.8	31
94	Assessment in a global context: An international perspective on dental education. European Journal of Dental Education, 2018, 22, 21-27.	1.0	31
95	Poor professionalism identified through investigation of unsolicited healthcare complaints. Postgraduate Medical Journal, 2012, 88, 443-450.	0.9	30
96	A model of the pre-assessment learning effects of assessment is operational in an undergraduate clinical context. BMC Medical Education, 2012, 12, 9.	1.0	30
97	Exploring the institutional logics of health professions education scholarship units. Medical Education, 2017, 51, 755-767.	1.1	30
98	Assessment of communication skills. Patient Education and Counseling, 2019, 102, 2110-2113.	1.0	30
99	Effect of Comprehensive Oncogenetics Training Interventions for General Practitioners, Evaluated at Multiple Performance Levels. PLoS ONE, 2015, 10, e0122648.	1.1	29
100	Working Definitions of the Roles and an Organizational Structure in Health Professions Education Scholarship. Academic Medicine, 2017, 92, 205-208.	0.8	29
101	Students' perceptions towards self-directed learning in Ethiopian medical schools with new innovative curriculum: a mixed-method study. BMC Medical Education, 2020, 20, 7.	1.0	29
102	An Innovative Peer Assessment Approach to Enhance Guideline Adherence in Physical Therapy: Single-Masked, Cluster-Randomized Controlled Trial. Physical Therapy, 2015, 95, 600-612.	1.1	28
103	Patterns in clinical students' self-regulated learning behavior: a Q-methodology study. Advances in Health Sciences Education, 2017, 22, 105-121.	1.7	28
104	How Entrustment Is Informed by Holistic Judgments Across Time in a Family Medicine Residency Program: An Ethnographic Nonparticipant Observational Study. Academic Medicine, 2017, 92, 792-799.	0.8	28
105	Towards a systems approach to assessment. Medical Teacher, 2012, 34, 185-186.	1.0	26
106	How doctors move from generic goals to specific communicative behavior in real practice consultations. Patient Education and Counseling, 2013, 90, 170-176.	1.0	26
107	Between trust and control: Teachers' assessment conceptualisations within programmatic assessment. Medical Education, 2020, 54, 528-537.	1.1	26
108	Development of an instrument (the COLT) to measure conceptions on learning and teaching of teaching teaching of teachers, in student-centred medical education. Medical Teacher, 2012, 34, e483-e491.	1.0	24

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109	Modelling the preâ€assessment learning effects of assessment: evidence in the validity chain. Medical Education, 2012, 46, 1087-1098.	1.1	24
110	Medical education research: a vibrant community of research and education practice. Medical Education, 2014, 48, 761-767.	1.1	24
111	Competency-based education is beneficial for professional development. Perspectives on Medical Education, 2022, 4, 323-325.	1.8	24
112	Meaningful feedback through a sociocultural lens. Medical Teacher, 2019, 41, 1342-1352.	1.0	24
113	Understanding the influence of teacher–learner relationships on learners' assessment perception. Advances in Health Sciences Education, 2020, 25, 441-456.	1.7	24
114	"Doctor, please tell me it's nothing serious― an exploration of patients' worrying and reassuring cognitions using stimulated recall interviews. BMC Family Practice, 2014, 15, 73.	2.9	23
115	Unannounced in situ simulation of obstetric emergencies: staff perceptions and organisational impact. Postgraduate Medical Journal, 2014, 90, 622-629.	0.9	22
116	Relationship between reflection ability and clinical performance: A cross-sectional and retrospective-longitudinal correlational cohort study in midwifery. Midwifery, 2015, 31, 90-94.	1.0	22
117	Developing skilled doctor–patient communication in the workplace: a qualitative study of the experiences of trainees and clinical supervisors. Advances in Health Sciences Education, 2017, 22, 1263-1278.	1.7	22
118	Ottawa 2020 consensus statements for programmatic assessment – 2. Implementation and practice. Medical Teacher, 2021, 43, 1149-1160.	1.0	22
119	Competence indicators in academic education and early labour market success of graduates in health sciences. Journal of Education and Work, 2006, 19, 383-413.	0.8	21
120	Progress test utopia. Perspectives on Medical Education, 2022, 7, 136-138.	1.8	21
121	Programmatic assessment: the process, rationale and evidence for modern evaluation approaches in medical education. Medical Journal of Australia, 2018, 209, 386-388.	0.8	21
122	Assessing the reliability of the borderline regression method as a standard setting procedure for objective structured clinical examination. Journal of Research in Medical Sciences, 2013, 18, 887-91.	0.4	20
123	Context factors in general practitioner - patient encounters and their impact on assessing communication skills - an exploratory study. BMC Family Practice, 2013, 14, 65.	2.9	19
124	Critical features of peer assessment of clinical performance to enhance adherence to a low back pain guideline for physical therapists: a mixed methods design. BMC Medical Education, 2015, 15, 203.	1.0	19
125	Teachers' conceptions of learning and teaching in student-centred medical curricula: the impact of context and personal characteristics. BMC Medical Education, 2016, 16, 244.	1.0	19
126	Students' motivation toward feedback-seeking in the clinical workplace. Medical Teacher, 2017, 39, 1-5.	1.0	18

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127	Initial Implementation of Resident-Sensitive Quality Measures in the Pediatric Emergency Department: A Wide Range of Performance. Academic Medicine, 2020, 95, 1248-1255.	0.8	18
128	How pharmacists perceive their professional identity: a scoping review and discursive analysis. International Journal of Pharmacy Practice, 2021, 29, 299-307.	0.3	18
129	A Oneâ€Day Dental Faculty Workshop in Writing Multipleâ€Choice Questions: An Impact Evaluation. Journal of Dental Education, 2015, 79, 1305-1313.	0.7	17
130	The use of instructional design guidelines to increase effectiveness of postpartum hemorrhage simulation training. International Journal of Gynecology and Obstetrics, 2017, 137, 99-105.	1.0	17
131	Programmatic assessment: Can we provide evidence for saturation of information?. Medical Teacher, 2019, 41, 678-682.	1.0	17
132	Driving lesson or driving test?: A metaphor to help faculty separate feedback from assessment. Perspectives on Medical Education, 2022, 10, 50-56.	1.8	17
133	â€~No need to worry': an exploration of general practitioners' reassuring strategies. BMC Family Practice, 2014, 15, 133.	2.9	16
134	On the issue of costs in programmatic assessment. Perspectives on Medical Education, 2022, 5, 303-307.	1.8	16
135	Resident-Sensitive Quality Measures in the Pediatric Emergency Department: Exploring Relationships With Supervisor Entrustment and Patient Acuity and Complexity. Academic Medicine, 2020, 95, 1256-1264.	0.8	15
136	Understanding Medical Students' Attitudes Toward Learning eHealth: Questionnaire Study. JMIR Medical Education, 2020, 6, e17030.	1.2	15
137	Making use of contrasting participant views of the same encounter. Medical Education, 2010, 44, 953-961.	1.1	13
138	Impact of institute and person variables on teachers' conceptions of learning and teaching. Medical Teacher, 2015, 37, 738-746.	1.0	13
139	Feasibility of peer assessment and clinical audit to self-regulate the quality of physiotherapy services: a mixed methods study. BMJ Open, 2017, 7, e013726.	0.8	13
140	Development and validation of the TOCO–TURBT tool: a summative assessment tool that measures surgical competency in transurethral resection of bladder tumour. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 4923-4931.	1.3	13
141	Developing Resident-Sensitive Quality Measures: Engaging Stakeholders to Inform Next Steps. Academic Pediatrics, 2019, 19, 177-185.	1.0	13
142	The pursuit of fairness in assessment: Looking beyond the objective. Medical Teacher, 2022, 44, 353-359.	1.0	13
143	Measuring social interdependence in collaborative learning: instrument development and validation. BMC Medical Education, 2020, 20, 177.	1.0	12
144	Limited effects from professional identity formation-oriented intervention on self-regulated learning in a preclinical setting: a randomized-controlled study in Japan. BMC Medical Education, 2021, 21, 30.	1.0	12

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145	A framework to facilitate self-directed learning, assessment and supervision in midwifery practice: A qualitative study of supervisors' perceptions. Nurse Education in Practice, 2014, 14, 441-446.	1.0	11
146	How characteristic routines of clinical departments influence students' self-regulated learning: A grounded theory study. Medical Teacher, 2017, 39, 1174-1181.	1.0	11
147	Contextual attributes promote or hinder self-regulated learning: A qualitative study contrasting rural physicians with undergraduate learners in Japan. Medical Teacher, 2018, 40, 285-295.	1.0	11
148	Impact of Self- and Peer Assessment on the Clinical Performance of Physiotherapists in Primary Care: A Cohort Study. Physiotherapy Canada Physiotherapie Canada, 2018, 70, 393-401.	0.3	11
149	Entrustment Unpacked: Aligning Purposes, Stakes, and Processes to Enhance Learner Assessment. Academic Medicine, 2021, 96, S56-S63.	0.8	11
150	Exploring Task- and Student-Related Factors in the Method of Propositional Manipulation (MPM). Journal of Statistics Education, 2011, 19, .	1.4	10
151	A collaborative comparison of objective structured clinical examination (OSCE) standard setting methods at Australian medical schools. Medical Teacher, 2017, 39, 1261-1267.	1.0	10
152	Selfâ€perceived longâ€ŧerm transfer of learning after postpartum hemorrhage simulation training. International Journal of Gynecology and Obstetrics, 2018, 141, 261-267.	1.0	10
153	Use of Resident-Sensitive Quality Measure Data in Entrustment Decision Making: A Qualitative Study of Clinical Competency Committee Members at One Pediatric Residency. Academic Medicine, 2020, 95, 1726-1735.	0.8	10
154	COVIDâ€19 and programmatic assessment. Clinical Teacher, 2020, 17, 420-422.	0.4	9
155	Effects of an <i>in situ</i> instructional design based postpartum hemorrhage simulation training on patient outcomes: an uncontrolled before-and-after study. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 245-252.	0.7	9
156	An international study on the implementation of programmatic assessment: Understanding challenges and exploring solutions. Medical Teacher, 2022, 44, 928-937.	1.0	9
157	How to gather information from talkative patients in a respectful and efficient manner: a qualitative study of GPs' communication strategies. Family Practice, 2016, 33, 100-106.	0.8	8
158	Should we assess clinical performance in single patient encounters or consistent behaviors of clinical performance over a series of encounters? A qualitative exploration of narrative trainee profiles. Medical Teacher, 2017, 39, 300-307.	1.0	8
159	Understanding medical student evidence-based medicine information seeking in an authentic clinical simulation. Journal of the Medical Library Association: JMLA, 2020, 108, 219-228.	0.6	8
160	â€~l still have no idea why this patient was here': An exploration of the difficulties GP trainees experience when gathering information. Patient Education and Counseling, 2015, 98, 837-842.	1.0	7
161	The Future of High-Quality Care Depends on Better Assessment of Physician Performance. JAMA Pediatrics, 2016, 170, 1131.	3.3	7
162	Reliability of narrative assessment data on communication skills in a summative OSCE. Patient Education and Counseling, 2019, 102, 1164-1169.	1.0	7

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163	Exploring how educators at the workplace inform their judgement of students' professional performance. Journal of Education and Work, 2019, 32, 693-706.	0.8	7
164	Exploring perspectives on health professions education scholarship units from sub-Saharan Africa. Perspectives on Medical Education, 2022, 9, 359-366.	1.8	7
165	An international study on teachers' conceptions of learning and teaching and corresponding teacher profiles. Medical Teacher, 2020, 42, 1000-1004.	1.0	7
166	Team communication amongst clinical teachers in a formal meeting of post graduate medical training. Advances in Health Sciences Education, 2016, 21, 207-219.	1.7	6
167	Contextual attributes to promote positive social interdependence in problem-based learning: a focus group study. BMC Medical Education, 2021, 21, 222.	1.0	6
168	"Prevention Is Better Than Cure― A Plea to Emphasize the Learning Function of Competence Committees in Programmatic Assessment. Frontiers in Veterinary Science, 2021, 8, 638455.	0.9	5
169	Programmatic Assessment: An Avenue to a Different Assessment Culture. , 2019, , 245-256.		5
170	Yes, but does medical education produce better doctors?. Education for Primary Care, 2019, 30, 333-336.	0.2	3
171	Validity of the scan of postgraduate educational environment domains (SPEED) questionnaire in a rural general practice training setting. BMC Medical Education, 2019, 19, 25.	1.0	3
172	How doctors recognise that their patients are worried: A qualitative study of patient cues. Patient Education and Counseling, 2020, 103, 220-225.	1.0	3
173	Investigating possible causes of bias in a progress test translation: an one-edged sword. Korean Journal of Medical Education, 2019, 31, 193-204.	0.6	3
174	Unravelling workplace educators' judgment processes when assessing students' performance at the workplace. Journal of Vocational Education and Training, 0, , 1-20.	0.9	3
175	Designing Assessment Programmes for the Model Curriculum for Emergency Medicine Specialists. Canadian Journal of Emergency Medicine, 2015, 17, 462-467.	0.5	2
176	How innovative and conventional curricula prepare medical students for practice in Sub-Saharan Africa: A comparative study from Mozambique. Education for Health: Change in Learning and Practice, 2017, 30, 3.	0.1	2
177	Modeling the effect of social interdependence in interprofessional collaborative learning. Journal of Interprofessional Care, 2022, 36, 820-827.	0.8	2
178	Locally adapting generic rubrics for the implementation of outcome-based medical education: a mixed-methods approach. BMC Medical Education, 2022, 22, 262.	1.0	2
179	Professional identity formation-oriented mentoring technique as a method to improve self-regulated learning: A mixed-method study. Asia Pacific Scholar, 2021, 6, 49-64.	0.2	1
180	Exploring typologies of consultation performance using authentic clinical experiences to support learning and assessment in postgraduate medical training. Patient Education and Counseling, 2022, 105, 2276-2284.	1.0	1

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181	The Discourse and Attempt of Student-Centered Assessment in the Context of Cultural Diversity. , 2022, , 111-139.		1
182	Supervisory dyads' communication and alignment regarding the use of workplace-based observations: a qualitative study in general practice residency. BMC Medical Education, 2022, 22, 330.	1.0	1