# 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.<br>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<br>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<br>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<br>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<br>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<br>Education, 2015, 49, 487-498.  | 1.1 | 151       |
| 20 | Workplace-based assessment: raters' performance theories and constructs. Advances in Health<br>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<br>Education in the Health Professions, 2008, 28, 47-54.             | 0.4 | 133       |
| 25 | Clarifying Assumptions to Enhance Our Understanding and Assessment of Clinical Reasoning.<br>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.<br>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,<br>282-291.  | 1.1 | 114       |
| 34 | Perspective: Redefining Context in the Clinical Encounter: Implications for Research and Training in<br>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.<br>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.<br>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<br>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<br>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<br>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<br>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<br>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<br>leads to similar individual and team outcomes: a randomised educational trial. BMJ Open, 2015, 5,<br>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.<br>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.<br>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.<br>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<br>Pharmaceutical Education, 2020, 84, ajpe7864.   | 0.7 | 44        |
| 68 | Expert validation of fit-for-purpose guidelines for designing programmes of assessment. BMC Medical<br>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.<br>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<br>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.<br>BMC Medical Education, 2019, 19, 258.   | 1.0 | 37        |
| 78 | Enhancing students' learning in problem based learning: validation of a self-assessment scale for<br>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<br>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<br>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<br>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<br>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.<br>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<br>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:<br>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<br>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<br>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.<br>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<br>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.<br>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<br>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.<br>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.<br>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<br>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<br>With Supervisor Entrustment and Patient Acuity and Complexity. Academic Medicine, 2020, 95,<br>1256-1264.                                   | 0.8 | 15        |
| 136 | Understanding Medical Students' Attitudes Toward Learning eHealth: Questionnaire Study. JMIR<br>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<br>Teacher, 2015, 37, 738-746.  | 1.0 | 13        |
| 139 | Feasibility of peer assessment and clinical audit to self-regulate the quality of physiotherapy services:<br>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<br>surgical competency in transurethral resection of bladder tumour. Surgical Endoscopy and Other<br>Interventional Techniques, 2018, 32, 4923-4931. | 1.3 | 13        |
| 141 | Developing Resident-Sensitive Quality Measures: Engaging Stakeholders to Inform Next Steps. Academic<br>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.<br>BMC Medical Education, 2020, 20, 177.   | 1.0 | 12        |
| 144 | Limited effects from professional identity formation-oriented intervention on self-regulated learning<br>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<br>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<br>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.<br>Academic Medicine, 2021, 96, S56-S63.   | 0.8 | 11        |
| 150 | Exploring Task- and Student-Related Factors in the Method of Propositional Manipulation (MPM).<br>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.<br>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<br>Clinical Competency Committee Members at One Pediatric Residency. Academic Medicine, 2020, 95,<br>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<br>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<br>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<br>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.<br>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.<br>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<br>Committees in Programmatic Assessment. Frontiers in Veterinary Science, 2021, 8, 638455.                                     | 0.9 | 5         |
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