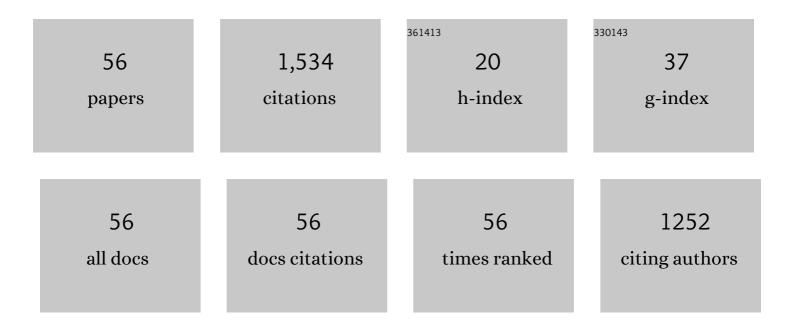
## Marieke F Van Der Schaaf

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/744195/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Curriculum development for the workplace using Entrustable Professional Activities (EPAs): AMEE Guide No. 99. Medical Teacher, 2015, 37, 983-1002.	1.8	485
2	Vertical integration in medical school: effect on the transition to postgraduate training. Medical Education, 2010, 44, 272-279.	2.1	81
3	Transforming the learning outcomes of anaesthesiology training into entrustable professional activities. European Journal of Anaesthesiology, 2016, 33, 559-567.	1.7	77
4	Essential Facets of Competence That Enable Trust in Graduates: A Delphi Study Among Physician Educators in the Netherlands. Journal of Graduate Medical Education, 2013, 5, 46-53.	1.3	50
5	Feedback Dialogues That Stimulate Students' Reflective Thinking. Scandinavian Journal of Educational Research, 2013, 57, 227-245.	1.7	49
6	Improving workplace-based assessment and feedback by an E-portfolio enhanced with learning analytics. Educational Technology Research and Development, 2017, 65, 359-380.	2.8	49
7	Eye-Tracking Piaget: Capturing the Emergence of Attentional Anchors in the Coordination of Proportional Motor Action. Human Development, 2015, 58, 218-244.	2.0	45
8	Feedback seeking behaviour in higher education: the association with students' goal orientation and deep learning approach. Assessment and Evaluation in Higher Education, 2019, 44, 1069-1078.	5.6	45
9	An argument-based approach to the validation of UHTRUST: can we measure how recent graduates can be trusted with unfamiliar tasks?. Advances in Health Sciences Education, 2013, 18, 1009-1027.	3.3	41
10	The influence of a vertically integrated curriculum on the transition to postgraduate training. Medical Teacher, 2009, 31, e528-e532.	1.8	37
11	Essential facets of competence that enable trust in medical graduates: a ranking study among physician educators in two countries. Perspectives on Medical Education, 2022, 2, 290-297.	3.5	37
12	Touchscreen Tablets: Coordinating Action and Perception for Mathematical Cognition. Frontiers in Psychology, 2017, 8, 144.	2.1	36
13	Vertically integrated medical education and the readiness for practice of graduates. BMC Medical Education, 2015, 15, 229.	2.4	34
14	What makes an expert university teacher? A systematic review and synthesis of frameworks for teacher expertise in higher education. Educational Research Review, 2020, 31, 100365.	7.8	33
15	A scoping review on the notions of Assessment as Learning (AaL), Assessment for Learning (AfL), and Assessment of Learning (AoL). Studies in Educational Evaluation, 2021, 71, 101094.	2.3	29
16	Assessing student teachers' reflective writing through quantitative content analysis. European Journal of Teacher Education, 2014, 37, 348-373.	3.7	28
17	Graduates from vertically integrated curricula. Clinical Teacher, 2013, 10, 155-159.	0.8	24
18	Volumetric and Two-Dimensional Image Interpretation Show Different Cognitive Processes in Learners. Academic Radiology, 2015, 22, 632-639.	2.5	24

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19	Construct Validation of Content Standards for Teaching. Scandinavian Journal of Educational Research, 2011, 55, 273-289.	1.7	23
20	Construct validation of progress testing to measure knowledge and visual skills in radiology. Medical Teacher, 2012, 34, 1047-1055.	1.8	20
21	Predictors of Knowledge and Image Interpretation Skill Development in Radiology Residents. Radiology, 2017, 284, 758-765.	7.3	20
22	Exploration of Individual and System-Level Well-being Initiatives at an Academic Surgical Residency Program. JAMA Network Open, 2021, 4, e2032676.	5.9	20
23	Exploring the role of assessment criteria during teachers' collaborative judgement processes of students' portfolios. Assessment and Evaluation in Higher Education, 2012, 37, 847-860.	5.6	19
24	Teacher Competences required for developing reflection skills of nursing students. Journal of Advanced Nursing, 2011, 67, 1568-1579.	3.3	18
25	Cognitive representations in raters' assessment of teacher portfolios. Studies in Educational Evaluation, 2005, 31, 27-55.	2.3	16
26	The impact of various transitions in the medical education continuum on perceived readiness of trainees to be entrusted with professional tasks. Medical Teacher, 2012, 34, 929-935.	1.8	16
27	Speaking up, support, control and work engagement of medical residents. A structural equationÂmodelling analysis. Medical Education, 2019, 53, 1111-1120.	2.1	16
28	NOVICE AND EXPERIENCED TEACHERS' VIEWS ON PROFESSIONALISM. Trames, 2014, 18, 327.	0.5	13
29	Performance-Based Competency Requirements for Student Teachers and How to Assess Them. International Journal of Information and Education Technology, 2017, 7, 190-194.	1.2	13
30	Teachers' diagnosis of students' research skills during the mentoring of the undergraduate thesis. Mentoring and Tutoring: Partnership in Learning, 2018, 26, 542-562.	1.4	12
31	Gameâ€based learning has good chemistry with chemistry education: A threeâ€level metaâ€analysis. Journal of Research in Science Teaching, 2022, 59, 1499-1543.	3.3	12
32	Support for External Validity of Radiological Anatomy Tests Using Volumetric Images. Academic Radiology, 2015, 22, 640-645.	2.5	10
33	When I say $\hat{a} \in \$ embodied cognition. Medical Education, 2019, 53, 219-220.	2.1	10
34	Flourishing as a Measure of Global Well-being in First Year Residents: A Pilot Longitudinal Cohort Study. Journal of Medical Education and Curricular Development, 2021, 8, 238212052110207.	1.5	10
35	EPA-based assessment: Clinical teachers' challenges when transitioning to a prospective entrustment-supervision scale. Medical Teacher, 2021, 43, 404-410.	1.8	9
36	Preventing Translational Scientists From Extinction: The Long-Term Impact of a Personalized Training Program in Translational Medicine on the Careers of Translational Scientists. Frontiers in Medicine, 2018, 5, 298.	2.6	7

#	Article	IF	CITATIONS
37	Supervisor and Student Perspectives on Undergraduate Thesis Supervision in Higher Education. Scandinavian Journal of Educational Research, 2021, 65, 877-897.	1.7	7
38	Interactions in vocational education: negotiation of meaning of students and teaching strategies. Studies in Continuing Education, 2017, 39, 52-70.	1.9	6
39	Shifting Patterns in Co-regulation, Feedback Perception, and Motivation During Research Supervision Meetings. Scandinavian Journal of Educational Research, 2020, 64, 1030-1051.	1.7	6
40	The development of research supervisors' pedagogical content knowledge in a lesson study project. Educational Action Research, 2020, , 1-20.	1.5	6
41	Automated Feedback Is Nice and Human Presence Makes It Better: Teachers' Perceptions of Feedback by Means of an E-Portfolio Enhanced with Learning Analytics. Education Sciences, 2021, 11, 278.	2.6	6
42	Developing entrustable professional activities for university teachers in the health professions. Medical Teacher, 2022, 44, 425-432.	1.8	6
43	The Westerveld framework for interprofessional feedback dialogues in health professions education. Assessment and Evaluation in Higher Education, 2023, 48, 241-257.	5.6	5
44	Teachers' Questions and Responses during Teacher-Student Feedback Dialogues. Scandinavian Journal of Educational Research, 2015, 59, 231-254.	1.7	4
45	Increasing Authenticity of Simulation-Based Assessment in Diagnostic Radiology. Simulation in Healthcare, 2017, Publish Ahead of Print, 377-384.	1.2	4
46	Reâ€viewing performance: Showing eyeâ€ŧracking data as feedback to improve performance monitoring in a complex visual task. Journal of Computer Assisted Learning, 2022, 38, 1087-1101.	5.1	4
47	Expertise development in volumetric image interpretation of radiology residents: what do longitudinal scroll data reveal?. Advances in Health Sciences Education, 2021, 26, 437-466.	3.3	3
48	The Eyesi simulator in training ophthalmology residents: results of a pilot study on self-efficacy, motivation and performance. BMJ Simulation and Technology Enhanced Learning, 2017, 3, 111-115.	0.7	2
49	Women in Translational Medicine: Tools to Break the Glass Ceiling. Frontiers in Medicine, 2018, 5, 330.	2.6	2
50	Connecting Biochemistry Knowledge to Patient Care in the Clinical Workplace: Senior Medical Students' Perceptions about Facilitators and Barriers. Teaching and Learning in Medicine, 2023, 35, 398-410.	2.1	2
51	Learning through the senses. Medical Education, 2019, 53, 960-962.	2.1	1
52	When I say…attitude. Medical Education, 2021, 55, 892-893.	2.1	1
53	Electronic Portfolios Enhanced with Learning Analytics at the Workplace. , 2019, , 1409-1428.		1
54	ldentifying error types in visual diagnostic skill assessment. Diagnosis, 2017, 4, 93-99.	1.9	0

#	Article	IF	CITATIONS
55	Student Teachers' Perceptions About an E-portfolio Enriched with Learning Analytics. Communications in Computer and Information Science, 2017, , 39-46.	0.5	ο
56	Supervisors' untrained postgraduate rubric use for formative and summative purposes. Assessment and Evaluation in Higher Education, 0, , 1-14.	5.6	0