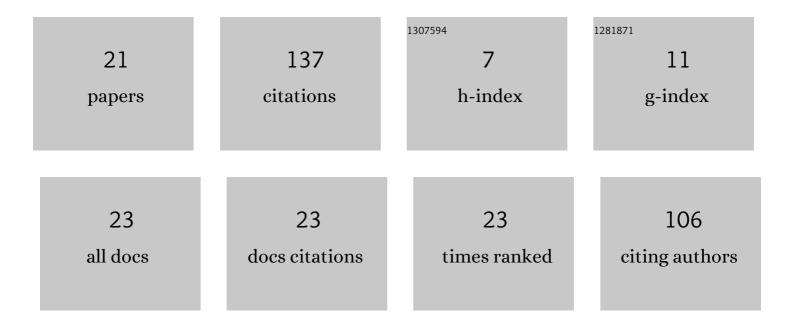
## Michiel Veldhuis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/449839/publications.pdf Version: 2024-02-01



MICHIEL VELDHILLS

#	Article	IF	CITATIONS
1	Bilingual education, metalinguistic awareness, and the understanding of an unknown language. Bilingualism, 2011, 14, 233-242.	1.3	23
2	The ambiguous utility of psychometrics for the interpretative foundation of socially relevant avatars. Theory and Psychology, 2012, 22, 810-822.	1.2	15
3	Primary School Teachers' Assessment Profiles in Mathematics Education. PLoS ONE, 2014, 9, e86817.	2.5	15
4	Supporting primary school teachers' classroom assessment in mathematics education: effects on student achievement. Mathematics Education Research Journal, 2020, 32, 449-471.	1.7	12
5	The balance model for teaching linear equations: a systematic literature review. International Journal of STEM Education, 2019, 6, .	5.0	12
6	Puzzle-solving in psychology: The neo-Galtonian vs. nomothetic research focuses. New Ideas in Psychology, 2014, 33, 46-53.	1.9	10
7	Teachers' use of classroom assessment techniques in primary mathematics education—an explorative study with six Chinese teachers. International Journal of STEM Education, 2016, 3, .	5.0	10
8	Classroom assessment in the eyes of Chinese primary mathematics teachers: A review of teacher-written papers. Studies in Educational Evaluation, 2017, 52, 42-54.	2.3	6
9	Chinese Primary School Mathematics Teachers' Assessment Profiles: Findings from a Large-Scale Questionnaire Survey. International Journal of Science and Mathematics Education, 2018, 16, 1387-1407.	2.5	6
10	Opportunity-to-Learn to Solve Context-based Mathematics Tasks and Students' Performance in Solving these Tasks – Lessons from Indonesia. Eurasia Journal of Mathematics, Science and Technology Education, 2018, 14, .	1.3	6
11	Are Physical Experiences with the Balance Model Beneficial for Students' Algebraic Reasoning? An Evaluation of two Learning Environments for Linear Equations. Education Sciences, 2020, 10, 163.	2.6	6
12	Teachers' Use of Classroom Assessment in Primary School Mathematics Education in the Netherlands. Cadmo, 2014, , 35-53.	0.1	4
13	About validity of conclusions based on multiple linear regression: A commentary on Kupelian et al. (2010). Preventive Medicine, 2011, 52, 465.	3.4	2
14	Insights Chinese Primary Mathematics Teachers Gained into their Students' Learning from Using Classroom Assessment Techniques. Education Sciences, 2019, 9, 150.	2.6	2
15	Developing algebraic reasoning in primary school using a hanging mobile as a learning supportive tool / <i>El desarrollo del razonamiento algebraico en educaciA³n primaria utilizando una balanza como herramienta de apoyo</i> . Infancia Y Aprendizaje, 2019, 42, 615-663.	0.9	2
16	Teachers' Use of Descriptive Assessment in Primary School Mathematics Education in Iran. Education Sciences, 2021, 11, 100.	2.6	2
17	Using Item Response Theory to Evaluate Measurement Precision of Selection Tests at the French Pilot Training. The International Journal of Aviation Psychology, 2012, 22, 18-29.	0.7	1
18	How to Teach and Assess Whole Number Arithmetic: Some International Perspectives. New ICMI Study Series, 2018, , 251-286.	1.0	1

#	Article	IF	CITATIONS
19	Mathematics Assessment Practices of Primary School Teachers in France. International Journal of Science and Mathematics Education, 0, , 1.	2.5	0
20	Assessment in the Hands of Primary School Mathematics Teachers: Four studies in China. Acta Scientiae, 2019, 21, .	0.3	0
21	ASSESSMENT IN PRIMARY SCHOOL MATHEMATICS EDUCATION IN BRAZIL. Educação Em Revista, 0, 36, .	0.1	Ο