## Rob R Meijer

List of Publications by Year in descending order

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623734 526287 53 878 14 27 citations g-index h-index papers 63 63 63 1125 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	How soccer scouts identify talented players. European Journal of Sport Science, 2022, 22, 994-1004.	2.7	19
2	Using structural equation modeling to study traits and states in intensive longitudinal data Psychological Methods, 2022, 27, 17-43.	3.5	8
3	Education increases decision-rule use: An investigation of education and incentives to improve decision making Journal of Experimental Psychology: Applied, 2022, 28, 166-178.	1.2	7
4	The Crit coefficient in Mokken scale analysis: a simulation study and an application in quality-of-life research. Quality of Life Research, 2022, 31, 49-59.	3.1	3
5	Mixed-Effects Trait-State-Occasion Model: Studying the Psychometric Properties and the Person–Situation Interactions of Psychological Dynamics. Structural Equation Modeling, 2022, 29, 438-451.	3.8	4
6	The autonomyâ€validity dilemma in mechanical prediction procedures: The quest for a compromise. Journal of Behavioral Decision Making, 2022, 35, .	1.7	6
7	Personnel selection as judgment and decision science: An introduction. International Journal of Selection and Assessment, 2022, 30, 193-194.	2.5	3
8	Implementing evidence-based assessment and selection in organizations: A review and an agenda for future research. Organizational Psychology Review, 2021, 11, 205-239.	4.3	17
9	Negative symptoms predict high relapse rates and both predict less favorable functional outcome in first episode psychosis, independent of treatment strategy. Schizophrenia Research, 2020, 216, 192-199.	2.0	18
10	Reprint of: Negative symptoms predict high relapse rates and both predict less favorable functional outcome in first episode psychosis, independent of treatment strategy. Schizophrenia Research, 2020, 225, 69-76.	2.0	2
11	The validity of small-sided games in predicting 11-vs-11 soccer game performance. PLoS ONE, 2020, 15, e0239448.	2.5	13
12	The validity of small-sided games in predicting 11-vs-11 soccer game performance., 2020, 15, e0239448.		0
13	The validity of small-sided games in predicting $11 ext{-vs-}11$ soccer game performance. , $2020,15,e0239448.$		O
14	The validity of small-sided games in predicting 11-vs-11 soccer game performance., 2020, 15, e0239448.		0
15	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		O
16	The validity of small-sided games in predicting 11-vs-11 soccer game performance., 2020, 15, e0239448.		0
17	The validity of small-sided games in predicting $11 ext{-vs-}11$ soccer game performance. , $2020,15,e0239448.$		O
18	Practical consequences of model misfit when using rating scales to assess the severity of attention problems in children. International Journal of Methods in Psychiatric Research, 2019, 28, e1795.	2.1	3

#	Article	IF	CITATIONS
19	Methodological Issues in Soccer Talent Identification Research. Sports Medicine, 2019, 49, 1317-1335.	6.5	64
20	Searching for the optimal number of response alternatives for the distress scale of the four-dimensional symptom questionnaire. BMC Psychiatry, 2019, 19, 103.	2.6	2
21	A Tutorial on Mechanical Decision-Making for Personnel and Educational Selection. Frontiers in Psychology, 2019, 10, 3002.	2.1	9
22	Comment on: "Talent Identification in Sport: A Systematic Review― Sports Medicine, 2018, 48, 1517-1519.	6.5	10
23	Person-fit feedback on inconsistent symptom reports in clinical depression care. Psychological Medicine, 2018, 48, 1844-1852.	4.5	2
24	Application of the Patientâ∈Reported Outcomes Measurement Information System (PROMIS) item parameters for Anxiety and Depression in the Netherlands. International Journal of Methods in Psychiatric Research, 2018, 27, e1744.	2.1	7
25	Admission testing for higher education: A multi-cohort study on the validity of high-fidelity curriculum-sampling tests. PLoS ONE, 2018, 13, e0198746.	2.5	28
26	A Smart Screening Device for Patients with Mental Health Problems in Primary Health Care: Development and Pilot Study. JMIR Mental Health, 2018, 5, e41.	3.3	5
27	The Prodromal Questionnaire: a case for IRT-based adaptive testing of psychotic experiences?. International Journal of Methods in Psychiatric Research, 2017, 26, e1518.	2.1	10
28	Measuring non-cognitive predictors in high-stakes contexts: The effect of self-presentation on self-report instruments used in admission to higher education. Personality and Individual Differences, 2017, 106, 183-189.	2.9	35
29	On the Use of Broadened Admission Criteria in Higher Education. Perspectives on Psychological Science, 2017, 12, 436-448.	9.0	31
30	Applying organizational justice theory to admission into higher education: Admission from a student perspective. International Journal of Selection and Assessment, 2017, 25, 72-84.	2.5	11
31	College Admissions, Diversity, and Performance-Based Assessment: Reply to Stemler (2017). Perspectives on Psychological Science, 2017, 12, 452-453.	9.0	O
32	Implementing the flipped classroom: an exploration of study behaviour and student performance. Higher Education, 2017, 74, 1015-1032.	4.4	59
33	Person misfit on the Inventory of Depressive Symptomatology: Low quality selfâ€report or true atypical symptom profile?. International Journal of Methods in Psychiatric Research, 2017, 26, .	2.1	2
34	The Use of Subscores in Higher Education: When Is This Useful?. Frontiers in Psychology, 2017, 8, 305.	2.1	7
35	Identifying levels of general distress in first line mental health services: can GP- and eHealth clients' scores be meaningfully compared?. BMC Psychiatry, 2017, 17, 382.	2.6	4
36	Predicting Performance in Higher Education Using Proximal Predictors. PLoS ONE, 2016, 11, e0153663.	2.5	33

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37	Improving the analysis of routine outcome measurement data: what a Bayesian approach can do for you. International Journal of Methods in Psychiatric Research, 2016, 25, 155-167.	2.1	16
38	STARDing Again: Revised Guidelines for Reporting Information in Studies of Diagnostic Test Accuracy. Journal of Personality Assessment, 2016, 98, 559-562.	2.1	2
39	An Individual's Rate of Forgetting Is Stable Over Time but Differs Across Materials. Topics in Cognitive Science, 2016, 8, 305-321.	1.9	39
40	A Practical Guide to Check the Consistency of Item Response Patterns in Clinical Research Through Person-Fit Statistics. Assessment, 2016, 23, 52-62.	3.1	38
41	A critique to Akdemir and Oguz (2008): Methodological and statistical issues to consider when conducting educational experiments. Computers and Education, 2015, 87, 238-242.	8.3	3
42	What does the beck depression inventory measure in myocardial infarction patients? a psychometric approach using item response theory and personâ€fit. International Journal of Methods in Psychiatric Research, 2015, 24, 130-142.	2.1	14
43	A trial studying approach to predict college achievement. Frontiers in Psychology, 2015, 6, 887.	2.1	15
44	Differential reporting of depressive symptoms across distinct clinical subpopulations: What DIFference does it make?. Journal of Psychosomatic Research, 2015, 78, 130-136.	2.6	9
45	The Statistical Developments and Applications Section: An Update. Journal of Personality Assessment, 2015, 97, 1-2.	2.1	5
46	Data-driven atypical profiles of depressive symptoms: Identification and validation in a large cohort. Journal of Affective Disorders, 2015, 180, 36-43.	4.1	13
47	The Dutch Symptom Checklist-90-Revised. European Journal of Psychological Assessment, 2015, 31, 263-271.	3.0	46
48	Understanding Collective Discontents: A Psychological Approach to Measuring Zeitgeist. PLoS ONE, 2015, 10, e0130100.	2.5	13
49	An evaluation of the Brief Symptom Inventory–18 using item response theory: Which items are most strongly related to psychological distress?. Psychological Assessment, 2011, 23, 193-202.	1.5	92
50	A comment on Watson, Deary, and Austin (2007) and Watson, Roberts, Gow, and Deary (2008): How to investigate whether personality items form a hierarchical scale? Personality and Individual Differences, 2010, 48, 502-503.	2.9	11
51	Detection of aberrant item score patterns in computerized adaptive testing: An empirical example using the CUSUM. Personality and Individual Differences, 2010, 48, 921-925.	2.9	11
52	A Note on Measurement Scales and Statistical Testing. Measurement, 2008, 6, 198-204.	0.2	2
53	Computerized Adaptive Testing: Overview and Introduction. Applied Psychological Measurement, 1999, 23, 187-194.	1.0	117