

# Martin Karl Sattelmayer

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

652  
citations

1040056

9  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

1103  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determining the Optimal Virtual Reality Exergame Approach for Balance Therapy in Persons With Neurological Disorders Using a Rasch Analysis: Longitudinal Observational Study. <i>JMIR Serious Games</i> , 2022, 10, e30366.	3.1	3
2	Development of an exercise programme for balance abilities in people with multiple sclerosis: a development of concept study using Rasch analysis. <i>Archives of Physiotherapy</i> , 2021, 11, 29.	1.8	1
3	Acquisition of Procedural Skills in Preregistration Physiotherapy Education Comparing Mental Practice Against No Mental Practice: The Learning of Procedures in Physiotherapy Education Trial – A Development of Concept Study. <i>Journal of Medical Education and Curricular Development</i> , 2020, 7, 238212052092738.	1.5	2
4	The assessment of procedural skills in physiotherapy education: a measurement study using the Rasch model. <i>Archives of Physiotherapy</i> , 2020, 10, 9.	1.8	1
5	Diagnostic accuracy of clinical tests for cam or pincer morphology in individuals with suspected FAI syndrome: a systematic review. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000772.	2.9	14
6	The effectiveness of the Peyton's 4-step teaching approach on skill acquisition of procedures in health professions education: A systematic review and meta-analysis with integrated meta-regression. <i>PeerJ</i> , 2020, 8, e10129.	2.0	42
7	Over-ground walking or robot-assisted gait training in people with multiple sclerosis: does the effect depend on baseline walking speed and disease related disabilities? A systematic review and meta-regression. <i>BMC Neurology</i> , 2019, 19, 93.	1.8	16
8	A systematic review of assessments for procedural skills in physiotherapy education / Assessment von prozeduralen Fähigkeiten in der physiotherapeutischen Ausbildung: Ein systematischer Review. <i>International Journal of Health Professions</i> , 2017, 4, 53-65.	0.4	6
9	Effectiveness of conservative interventions including exercise, manual therapy and medical management in adults with shoulder impingement: a systematic review and meta-analysis of RCTs. <i>British Journal of Sports Medicine</i> , 2017, 51, 1340-1347.	6.7	192
10	Use of Rasch analysis to investigate structural validity of a set of movement control tests for the neck. <i>Musculoskeletal Science and Practice</i> , 2017, 27, 131-136.	1.3	4
11	A systematic review and meta-analysis of selected motor learning principles in physiotherapy and medical education. <i>BMC Medical Education</i> , 2016, 16, 15.	2.4	39
12	Muscle strengthening for hemiparesis after stroke: A meta-analysis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2016, 59, 114-124.	2.3	116
13	Sensorimotor tests, such as movement control and laterality judgment accuracy, in persons with recurrent neck pain and controls. A case-control study. <i>Manual Therapy</i> , 2014, 19, 555-561.	1.6	65
14	Predictive value of the Acute Low Back Pain Screening Questionnaire and the Årebro Musculoskeletal Pain Screening Questionnaire for persisting problems. <i>European Spine Journal</i> , 2012, 21, 773-784.	2.2	32
15	Is power training or conventional resistance training better for function in elderly persons? A meta-analysis. <i>Age and Ageing</i> , 2011, 40, 549-556.	1.6	117