

Theo Mulder

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

2,079
citations

236925

25
h-index

302126

39
g-index

40
all docs

40
docs citations

40
times ranked

2515
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptation, perceptual learning, and plasticity of brain functions. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2017, 255, 435-447.	1.9	26
2	Recovery of Motor Imagery Ability in Stroke Patients. <i>Rehabilitation Research and Practice</i> , 2011, 2011, 1-9.	0.6	40
3	Falls prediction in elderly people: A 1-year prospective study. <i>Gait and Posture</i> , 2010, 31, 317-321.	1.4	116
4	Compromising Postural Balance in the Elderly. <i>Gerontology</i> , 2009, 55, 353-360.	2.8	19
5	Effects of Motor Imagery on Hand Function During Immobilization After Flexor Tendon Repair. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 553-559.	0.9	55
6	The reliability of postural balance measures in single and dual tasking in elderly fallers and non-fallers. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 162.	1.9	91
7	Kinematic Analysis of Hand Movements After Tendon Repair Surgery. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2008, 87, 169-176.	1.4	1
8	Effects of exercise and nutrition on postural balance and risk of falling in elderly people with decreased bone mineral density: randomized controlled trial pilot study. <i>Clinical Rehabilitation</i> , 2007, 21, 523-534.	2.2	102
9	Multidimensional performance characteristics and standard of performance in talented youth field hockey players: A longitudinal study. <i>Journal of Sports Sciences</i> , 2007, 25, 481-489.	2.0	112
10	Gait in ageing and associated dementias; its relationship with cognition. <i>Neuroscience and Biobehavioral Reviews</i> , 2007, 31, 485-497.	6.1	196
11	Walking trajectory in neglect patients. <i>Gait and Posture</i> , 2006, 23, 200-205.	1.4	35
12	Six-month effects of the Groningen active living model (GALM) on physical activity, health and fitness outcomes in sedentary and underactive older adults aged 55-65. <i>Patient Education and Counseling</i> , 2006, 62, 132-141.	2.2	32
13	Background and Intensity of the GALM Physical Activity Program. <i>Journal of Physical Activity and Health</i> , 2005, 2, 51-62.	2.0	4
14	Observation, imagination and execution of an effortful movement: more evidence for a central explanation of motor imagery. <i>Experimental Brain Research</i> , 2005, 163, 344-351.	1.5	67
15	Deficits in motor control processes involved in production of graphic movements of children with attention-deficit/hyperactivity disorder. <i>Developmental Medicine and Child Neurology</i> , 2005, 47, 390-395.	2.1	59
16	Effect of ageing on the ability to adapt to a visual distortion during walking. <i>Gait and Posture</i> , 2005, 21, 440-446.	1.4	15
17	Patients' and Relatives' Reports of Disturbances 9 Months After Stroke: Subjective Changes in Physical Functioning, Cognition, Emotion, and Behavior. <i>Archives of Physical Medicine and Rehabilitation</i> , 2005, 86, 1587-1593.	0.9	57
18	Deficits in motor control processes involved in production of graphic movements of children with attention-deficit/hyperactivity disorder. <i>Developmental Medicine and Child Neurology</i> , 2005, 47, 390-395.	2.1	3

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19	The role of motor imagery in learning a totally novel movement. <i>Experimental Brain Research</i> , 2004, 154, 211-217.	1.5	150
20	Functional recovery of gait and joint kinematics after right hemispheric stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 1982-1988.	0.9	33
21	Relation between multidimensional performance characteristics and level of performance in talented youth field hockey players. <i>Journal of Sports Sciences</i> , 2004, 22, 1053-1063.	2.0	128
22	Reorganization of Gait After Limb-Saving Surgery of the Lower Limb. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2003, 82, 825-831.	1.4	15
23	Motor Control Impairment of the Contralateral Wrist in Patients with Unilateral Chronic Wrist Pain. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2002, 81, 177-181.	1.4	17
24	Assessment of motor recovery and decline. <i>Gait and Posture</i> , 2002, 16, 198-210.	1.4	97
25	The Regulation of Fine Movements in Patients with Charcot Marie Tooth, Type Ia: Some Ideas about Continuous Adaptation. <i>Motor Control</i> , 2001, 5, 200-214.	0.6	11
26	Kinematic assessment of manual skill following functional hand surgery in tetraplegia. <i>Journal of Hand Surgery</i> , 2000, 25, 1140-1146.	1.6	5
27	Neuropsychology and the relearning of motor skills following stroke. <i>International Journal of Rehabilitation Research</i> , 1999, 22, 11-20.	1.3	34
28	Are Older Adults More Dependent on Visual Information in Regulating Self-Motion Than Younger Adults?. <i>Journal of Motor Behavior</i> , 1998, 30, 104-113.	0.9	36
29	Cognitive Decline Following Stroke: A Comprehensive Study of Cognitive Decline Following Stroke*. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1998, 20, 503-517.	1.3	218
30	Clinical gait analysis in a rehabilitation context: some controversial issues. <i>Clinical Rehabilitation</i> , 1998, 12, 99-106.	2.2	33
31	GAIT ADAPTATIONS DURING WALKING UNDER VISUAL AND COGNITIVE CONSTRAINTS. <i>American Journal of Physical Medicine and Rehabilitation</i> , 1998, 77, 503-509.	1.4	37
32	The assessment of motor recovery: A new look at an old problem. <i>Journal of Electromyography and Kinesiology</i> , 1996, 6, 137-145.	1.7	18
33	Walking through doorways: An analysis of navigation skills in patients with neglect. <i>Neuropsychological Rehabilitation</i> , 1995, 5, 319-331.	1.6	46
34	Sensorimotor Adaptability in the Elderly and Disabled. , 1993, , 413-426.		13
35	The assessment of motor dysfunctions: Preliminaries to a disability-oriented approach. <i>Human Movement Science</i> , 1991, 10, 565-574.	1.4	47
36	A Process-Oriented Model of Human Motor Behavior: Toward a Theory-Based Rehabilitation Approach. <i>Physical Therapy</i> , 1991, 71, 157-164.	2.4	69

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37	Chapter 10 From Movement to Action: The Learning of Motor Control Following Brain Damage. <i>Advances in Psychology</i> , 1988, , 247-259.	0.1	3
38	Sensory Feedback in the Learning of a Novel Motor Task. <i>Journal of Motor Behavior</i> , 1985, 17, 110-128.	0.9	26
39	The Effects of Fatigue and Task Repetition on the Surface Electromyographic Signal. <i>Psychophysiology</i> , 1984, 21, 528-534.	2.4	12