

Ann Lavrysen

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

445
citations

567281

15
h-index

794594

19
g-index

21
all docs

21
docs citations

21
times ranked

471
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of wrist tendon vibration and eye movements on manual aiming. <i>Experimental Brain Research</i> , 2018, 236, 847-857.	1.5	2
2	Risky-play at school. Facilitating risk perception and competence in young children. <i>European Early Childhood Education Research Journal</i> , 2017, 25, 89-105.	1.9	44
3	Manual aiming in healthy aging: does proprioceptive acuity make the difference?. <i>Age</i> , 2016, 38, 45.	3.0	30
4	Unraveling the Relationship between Trait Negative Affectivity and Habitual Symptom Reporting. <i>PLoS ONE</i> , 2015, 10, e0115748.	2.5	28
5	The Impact of Age and Physical Activity Level on Manual Aiming Performance. <i>Journal of Aging and Physical Activity</i> , 2015, 23, 169-179.	1.0	18
6	Factors underlying age-related changes in discrete aiming. <i>Experimental Brain Research</i> , 2015, 233, 1733-1744.	1.5	27
7	The Impact of Age and Physical Activity Level on Manual Aiming Performance. <i>Journal of Aging and Physical Activity</i> , 2015, 23, 169-179.	1.0	4
8	Both age and physical activity level impact on eye-hand coordination. <i>Human Movement Science</i> , 2014, 36, 80-96.	1.4	28
9	Hemispheric asymmetries in goal-directed hand movements are independent of hand preference. <i>NeuroImage</i> , 2012, 62, 1815-1824.	4.2	18
10	The costs of taking it slowly: Fast and slow movement timing in older age.. <i>Psychology and Aging</i> , 2010, 25, 980-990.	1.6	31
11	Hemispheric asymmetries in eye-hand coordination. <i>NeuroImage</i> , 2008, 39, 1938-1949.	4.2	19
12	Eye-hand Coordination Asymmetries in Manual Aiming. <i>Journal of Motor Behavior</i> , 2007, 39, 9-18.	0.9	16
13	The type of visual information mediates eye and hand movement bias when aiming to a Müller-Lyer illusion. <i>Experimental Brain Research</i> , 2006, 174, 544-554.	1.5	13
14	Online movement control in multiple sclerosis patients with tremor: Effects of tendon vibration. <i>Movement Disorders</i> , 2006, 21, 1148-1153.	3.9	24
15	Relationship between multiple sclerosis intention tremor severity and lesion load in the brainstem. <i>NeuroReport</i> , 2005, 16, 1379-1382.	1.2	50
16	Interaction between eye and hand movements in multiple sclerosis patients with intention tremor. <i>Movement Disorders</i> , 2005, 20, 705-713.	3.9	22
17	Effects of vision and arm position on amplitude of arm postural tremor in patients with multiple sclerosis11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit on the author(s) or on any organization with which the author(s) is/are associated.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 1031-1033.	0.9	15
18	The Control of Sequential Aiming Movements: The Influence of Practice and Manual Asymmetries On the One-Target Advantage. <i>Cortex</i> , 2003, 39, 307-325.	2.4	36

#	ARTICLE	IF	CITATIONS
19	The One-Target Advantage: Advanced Preparation or Online Processing?. Motor Control, 2002, 6, 230-245.	0.6	20