

Lucette Toussaint

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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623734

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34
all docs

34
docs citations

34
times ranked

578
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-term upper limb immobilisation impairs grasp representation. Quarterly Journal of Experimental Psychology, 2021, 74, 1096-1102.	1.1	5
2	Short-term upper limb immobilization and the embodied view of memory: A pilot study. PLoS ONE, 2021, 16, e0248239.	2.5	4
3	Translation and validation of the movement imagery questionnaire-3 second French version. Journal of Bodywork and Movement Therapies, 2021, 28, 540-546.	1.2	6
4	Short-term upper-limb immobilization alters peripersonal space representation. Psychological Research, 2020, 84, 907-914.	1.7	12
5	Short-Term Sensorimotor Deprivation Impacts Feedforward and Feedback Processes of Motor Control. Frontiers in Neuroscience, 2020, 14, 696.	2.8	9
6	French translation and validation of the Movement Imagery Questionnaire-third version (MIQ-3f). Movement and Sports Sciences - Science Et Motricite, 2020, , 23-31.	0.3	19
7	Testing the perceptual equivalence hypothesis in mental rotation of 3D stimuli with visual and tactile input. Experimental Brain Research, 2018, 236, 881-896.	1.5	0
8	The influences of tropical climate on imagined walking time. Journal of Cognitive Psychology, 2018, 30, 98-107.	0.9	6
9	Text Messages Promoting Mental Imagery Increase Self-Reported Physical Activity in Older Adults: A Randomized Controlled Study. Journal of Aging and Physical Activity, 2018, 26, 462-470.	1.0	5
10	Does the Improvement of Position Sense Following Motor Imagery Practice Vary as a Function of Age and Time of Day?. Experimental Aging Research, 2018, 44, 443-454.	1.2	6
11	The specificity of practice hypothesis in goal-directed movements: visual dominance or proprioception neglect?. Psychological Research, 2017, 81, 407-414.	1.7	5
12	Painful semantic context modulates the relationship between action words and biological movement perception. Journal of Cognitive Psychology, 2017, 29, 821-831.	0.9	4
13	Short-term upper limb immobilization affects action-word understanding.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1129-1139.	0.9	17
14	Selective impairment of sensorimotor representations following short-term upper-limb immobilization. Quarterly Journal of Experimental Psychology, 2016, 69, 1842-1850.	1.1	15
15	Functional plasticity of sensorimotor representations following short-term immobilization of the dominant versus non-dominant hands. Acta Psychologica, 2015, 155, 51-56.	1.5	19
16	Influence of Circadian Rhythms on the Temporal Features of Motor Imagery for Older Adult Inpatients. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1229-1234.	0.9	14
17	Motor imagery practice may compensate for the slowdown of sensorimotor processes induced by short-term upper-limb immobilization. Psychological Research, 2015, 79, 489-499.	1.7	26
18	The Embodied Nature of Motor Imagery Processes Highlighted by Short-Term Limb Immobilization. Experimental Psychology, 2014, 61, 180-186.	0.7	28

#	ARTICLE	IF	CITATIONS
19	On the link between action planning and motor imagery: a developmental study. <i>Experimental Brain Research</i> , 2013, 231, 331-339.	1.5	23
20	Short-term limb immobilization affects cognitive motor processes.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 623-632.	0.9	37
21	Behavioral evidence for motor imagery ability on position sense improvement following motor imagery practice. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2013, , 63-68.	0.3	4
22	Role of an Ideomotor Mechanism in Number Processing. <i>Experimental Psychology</i> , 2013, 60, 34-43.	0.7	29
23	Does mental rotation ability depend on sensory-specific experience?. <i>Journal of Cognitive Psychology</i> , 2012, 24, 387-394.	0.9	3
24	On the Content of Sensorimotor Representations After Actual and Motor Imagery Practice. <i>Motor Control</i> , 2010, 14, 159-175.	0.6	21
25	Developing motor planning over ages. <i>Journal of Experimental Child Psychology</i> , 2010, 105, 116-129.	1.4	78
26	On the role of imagery modalities on motor learning. <i>Journal of Sports Sciences</i> , 2010, 28, 497-504.	2.0	28
27	Specificity of practice: Interaction between concurrent sensory information and terminal feedback.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 994-1000.	0.9	37
28	Effects of motor imagery training on service return accuracy in tennis: The role of imagery ability. <i>International Journal of Sport and Exercise Psychology</i> , 2007, 5, 175-186.	2.1	158
29	Specificity of Learning in a Video-Aiming Task: Modifying the Saliency of Dynamic Visual Cues. <i>Journal of Motor Behavior</i> , 2005, 37, 367-376.	0.9	34
30	Sensory Integration in the Learning of Aiming toward "Self-Defined" Targets. <i>Research Quarterly for Exercise and Sport</i> , 2004, 75, 381-387.	1.4	14