

christel Bidet-Ildei

List of Publications by Year in descending order

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42
papers

687
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687363

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all docs

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docs citations

42
times ranked

573
citing authors

#	ARTICLE	IF	CITATIONS
1	Preference for point-light human biological motion in newborns: Contribution of translational displacement.. <i>Developmental Psychology</i> , 2014, 50, 113-120.	1.6	93
2	Influence of handwriting skills during spelling in primary and lower secondary grades. <i>Frontiers in Psychology</i> , 2013, 4, 818.	2.1	61
3	A visual processing but no phonological disorder in a child with mixed dyslexia. <i>Cortex</i> , 2011, 47, 1197-1218.	2.4	58
4	Handwriting in patients with Parkinson disease: Effect of l-dopa and stimulation of the sub-thalamic nucleus on motor anticipation. <i>Human Movement Science</i> , 2011, 30, 783-791.	1.4	58
5	Sex Differences in the Neuromagnetic Cortical Response to Biological Motion. <i>Cerebral Cortex</i> , 2015, 25, 3468-3474.	2.9	46
6	Observing or producing a motor action improves later perception of biological motion: Evidence for a gender effect. <i>Acta Psychologica</i> , 2010, 134, 215-224.	1.5	30
7	Perception of Elliptic Biological Motion. <i>Perception</i> , 2006, 35, 1137-1147.	1.2	25
8	Anticipating the terminal position of an observed action: Effect of kinematic, structural, and identity information. <i>Visual Cognition</i> , 2011, 19, 785-798.	1.6	24
9	Neuromagnetic Response to Body Motion and Brain Connectivity. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 837-846.	2.3	23
10	Reading action word affects the visual perception of biological motion. <i>Acta Psychologica</i> , 2011, 137, 330-334.	1.5	23
11	PLAViMoP: How to standardize and simplify the use of point-light displays. <i>Behavior Research Methods</i> , 2019, 51, 2573-2596.	4.0	22
12	Short-term upper limb immobilization affects action-word understanding.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 1129-1139.	0.9	17
13	A review of literature on the link between action observation and action language: advancing a shared semantic theory. <i>New Ideas in Psychology</i> , 2020, 58, 100777.	1.9	16
14	Influence of biological kinematics on abstract concept processing. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 608-618.	1.1	13
15	Are judgments for action verbs and point-light human actions equivalent?. <i>Cognitive Processing</i> , 2015, 16, 57-67.	1.4	13
16	Sentence plausibility influences the link between action words and the perception of biological human movements. <i>Psychological Research</i> , 2017, 81, 806-813.	1.7	13
17	Motor Knowledge Modulates Attentional Processing during Action Judgment. <i>Athens Journal of Social Sciences</i> , 2015, 2, 249-262.	0.3	13
18	When context modulates the influence of action observation on language processing. <i>PLoS ONE</i> , 2018, 13, e0201966.	2.5	12

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19	Short-term upper-limb immobilization alters peripersonal space representation. <i>Psychological Research</i> , 2020, 84, 907-914.	1.7	12
20	Developmental study of visual perception of handwriting movement: Influence of motor competencies?. <i>Neuroscience Letters</i> , 2008, 440, 76-80.	2.1	10
21	Physical and observational practices of unusual actions prime action verb processing. <i>Brain and Cognition</i> , 2020, 138, 103630.	1.8	10
22	Recognition of Emotions From Facial Point-Light Displays. <i>Frontiers in Psychology</i> , 2020, 11, 1062.	2.1	10
23	The kinematics, not the orientation, of an action influences language processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1712-1726.	0.9	10
24	Perceiving a Biological Human Movement Facilitates Action Verb Processing. <i>Current Psychology</i> , 2019, 38, 1355-1359.	2.8	9
25	R�le des repr�sentations motrices dans la perception visuelle des mouvements humains. <i>Annee Psychologique</i> , 2011, 111, 409.	0.3	7
26	Visual preference for isochronic movement does not necessarily emerge from movement kinematics: A challenge for the motor simulation theory. <i>Neuroscience Letters</i> , 2008, 430, 236-240.	2.1	6
27	The link between language and action in aging. <i>Archives of Gerontology and Geriatrics</i> , 2020, 90, 104099.	3.0	6
28	How Action Context Modulates the Action-Language Relationship: A Topographic ERP Analysis. <i>Brain Topography</i> , 2019, 32, 794-807.	1.8	5
29	Does watching Han Solo or C-3PO similarly influence our language processing?. <i>Psychological Research</i> , 2020, 84, 1572-1585.	1.7	5
30	Short-term upper limb immobilisation impairs grasp representation. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1096-1102.	1.1	5
31	Interference Effect of Body Shadow in Action Control. <i>Perception</i> , 2013, 42, 873-883.	1.2	4
32	Painful semantic context modulates the relationship between action words and biological movement perception. <i>Journal of Cognitive Psychology</i> , 2017, 29, 821-831.	0.9	4
33	Short-term upper limb immobilization and the embodied view of memory: A pilot study. <i>PLoS ONE</i> , 2021, 16, e0248239.	2.5	4
34	Visual Perception of Elliptic movements in 7- to-11-year-old children: Influence of Motor Rules. <i>Current Psychology Letters: Behaviour, Brain & Cognition: CPL</i> , 2006, , .	0.2	4
35	R�le des repr�sentations motrices dans la perception visuelle des mouvements humains. <i>Annee Psychologique</i> , 2011, Vol. 111, 409-445.	0.3	4
36	Action observation and motor learning: The role of action observation in learning judo techniques. <i>European Journal of Sport Science</i> , 2023, 23, 319-329.	2.7	3

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37	The role of implicit motor simulation on action verb memory. <i>Psychological Research</i> , 2023, 87, 441-451.	1.7	3
38	PLAViMoP database: A new continuously assessed and collaborative 3D point-light display dataset. <i>Behavior Research Methods</i> , 2023, 55, 694-715.	4.0	3
39	Observation and action priming in anticipative tasks implying biological movements.. <i>Canadian Journal of Experimental Psychology</i> , 2013, 67, 253-259.	0.8	1
40	The Added Value of Point-Light Display Observation in Total Knee Arthroplasty Rehabilitation Program: A Prospective Randomized Controlled Pilot Study. <i>Medicina (Lithuania)</i> , 2022, 58, 868.	2.0	1
41	The Link Between Action Verb Processing and Action Observation: A Developmental Study. <i>Perceptual and Motor Skills</i> , 2022, 129, 1381-1395.	1.3	1
42	TWIN-GRU: Twin Stream GRU Network for Action Recognition from RGB Video. , 2021, , .		0