

# VÃ©ronique Boulenger

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1773796/publications.pdf>

Version: 2024-02-01

20  
papers

1,569  
citations

759233

12  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1158  
citing authors

#	ARTICLE	IF	CITATIONS
1	Grasping Ideas with the Motor System: Semantic Somatotopy in Idiom Comprehension. <i>Cerebral Cortex</i> , 2009, 19, 1905-1914.	2.9	417
2	Cross-talk between Language Processes and Overt Motor Behavior in the First 200 msec of Processing. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1607-1615.	2.3	319
3	Word processing in Parkinson's disease is impaired for action verbs but not for concrete nouns. <i>Neuropsychologia</i> , 2008, 46, 743-756.	1.6	247
4	When do you grasp the idea? MEG evidence for instantaneous idiom understanding. <i>NeuroImage</i> , 2012, 59, 3502-3513.	4.2	133
5	Subliminal display of action words interferes with motor planning: A combined EEG and kinematic study. <i>Journal of Physiology (Paris)</i> , 2008, 102, 130-136.	2.1	93
6	Motor cognitionâ€“motor semantics: Action perception theory of cognition and communication. <i>Neuropsychologia</i> , 2014, 55, 71-84.	1.6	74
7	Language-Induced Motor Perturbations during the Execution of a Reaching Movement. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 933-943.	1.1	71
8	Learning to associate novel words with motor actions: Language-induced motor activity following short training. <i>Cortex</i> , 2012, 48, 888-899.	2.4	40
9	Tool use and language share syntactic processes and neural patterns in the basal ganglia. <i>Science</i> , 2021, 374, eabe0874.	12.6	40
10	Interplay between acoustic/phonetic and semantic processes during spoken sentence comprehension: An ERP study. <i>Brain and Language</i> , 2011, 116, 51-63.	1.6	28
11	Grasp It Loudly! Supporting Actions with Semantically Congruent Spoken Action Words. <i>PLoS ONE</i> , 2012, 7, e30663.	2.5	24
12	Real-time lexical competitions during speech-in-speech comprehension. <i>Speech Communication</i> , 2010, 52, 246-253.	2.8	23
13	Differential effects of age-of-acquisition for concrete nouns and action verbs: Evidence for partly distinct representations?. <i>Cognition</i> , 2007, 103, 131-146.	2.2	13
14	Donâ€™t speak too fast! Processing of fast rate speech in children with specific language impairment. <i>PLoS ONE</i> , 2018, 13, e0191808.	2.5	13
15	Neural oscillations track natural but not artificial fast speech: Novel insights from speech-brain coupling using MEG. <i>NeuroImage</i> , 2021, 244, 118577.	4.2	11
16	Multi-talker background and semantic priming effect. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 878.	2.0	7
17	Interwoven functionality of the brainâ€™s action and language systems. <i>Mental Lexicon</i> , 2010, 5, 231-254.	0.5	6
18	Body schema plasticity is altered in Developmental Coordination Disorder. <i>Neuropsychologia</i> , 2022, 166, 108136.	1.6	6

#	ARTICLE	IF	CITATIONS
19	Feeling better: Tactile verbs speed up tactile detection. <i>Brain and Cognition</i> , 2020, 142, 105582.	1.8	4
20	A temporal-based therapy for children with inconsistent phonological disorder: A case-series. <i>Clinical Linguistics and Phonetics</i> , 2023, 37, 655-681.	0.9	0