

# Stephanie K Ries

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7328032/publications.pdf>

Version: 2024-02-01

27  
papers

854  
citations

516681

16  
h-index

501174

28  
g-index

29  
all docs

29  
docs citations

29  
times ranked

837  
citing authors

#	ARTICLE	IF	CITATIONS
1	Removal of Muscle Artifacts from EEG Recordings of Spoken Language Production. <i>Neuroinformatics</i> , 2010, 8, 135-150.	2.8	115
2	Gender bias in academia: A lifetime problem that needs solutions. <i>Neuron</i> , 2021, 109, 2047-2074.	8.1	106
3	General-Purpose Monitoring during Speech Production. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1419-1436.	2.3	97
4	Choosing words: left hemisphere, right hemisphere, or both? Perspective on the lateralization of word retrieval. <i>Annals of the New York Academy of Sciences</i> , 2016, 1369, 111-131.	3.8	73
5	Response-Locked Brain Dynamics of Word Production. <i>PLoS ONE</i> , 2013, 8, e58197.	2.5	55
6	Spatiotemporal dynamics of word retrieval in speech production revealed by cortical high-frequency band activity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E4530-E4538.	7.1	53
7	Specifying the role of the left prefrontal cortex in word selection. <i>Brain and Language</i> , 2015, 149, 135-147.	1.6	43
8	Independence of Valence and Reward in Emotional Word Processing: Electrophysiological Evidence. <i>Frontiers in Psychology</i> , 2013, 4, 168.	2.1	41
9	Double dissociation of the roles of the left and right prefrontal cortices in anticipatory regulation of action. <i>Neuropsychologia</i> , 2014, 63, 215-225.	1.6	30
10	Lesions to the left lateral prefrontal cortex impair decision threshold adjustment for lexical selection. <i>Cognitive Neuropsychology</i> , 2017, 34, 1-20.	1.1	30
11	Evidence accumulation as a model for lexical selection. <i>Cognitive Psychology</i> , 2015, 82, 57-73.	2.2	27
12	How familiarization and repetition modulate the picture naming network. <i>Brain and Language</i> , 2014, 133, 47-58.	1.6	25
13	Roles of ventral versus dorsal pathways in language production: An awake language mapping study. <i>Brain and Language</i> , 2019, 191, 17-27.	1.6	25
14	Why does picture naming take longer than word reading? The contribution of articulatory processes. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 955-961.	2.8	23
15	Role of the lateral prefrontal cortex in speech monitoring. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 703.	2.0	22
16	Lesions to Lateral Prefrontal Cortex Impair Lexical Interference Control in Word Production. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 721.	2.0	22
17	A comparison of two procedures for verbal response time fractionation. <i>Frontiers in Psychology</i> , 2014, 5, 1213.	2.1	12
18	The time course of visual influences in letter recognition. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 406-414.	2.0	10

#	ARTICLE	IF	CITATIONS
19	The electrophysiology of language production: what could be improved. <i>Frontiers in Psychology</i> , 2014, 5, 1560.	2.1	9
20	Early and Late Electrophysiological Effects of Distractor Frequency in Picture Naming: Reconciling Input and Output Accounts. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1936-1947.	2.3	6
21	Pre-output Language Monitoring in Sign Production. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 1079-1091.	2.3	5
22	Characterizing multi-word speech production using event-related potentials. <i>Psychophysiology</i> , 2021, 58, e13788.	2.4	5
23	Patterns of cortical interactivity supporting speech production and lexical retrieval: A graph signal processing approach at the individual level. <i>Journal of Neurolinguistics</i> , 2020, 56, 100936.	1.1	3
24	Neural Underpinnings of Proactive Interference in Working Memory: Evidence From Patients With Unilateral Lesions. <i>Frontiers in Neurology</i> , 2021, 12, 607273.	2.4	3
25	Investigating the Link Between Linguistic and Non-Linguistic Cognitive Control in Bilinguals Using Laplacian-Transformed Event Related Potentials. <i>Neurobiology of Language (Cambridge, Mass )</i> , 2021, 2, 605-627.	3.1	3
26	Serial versus parallel neurobiological processes in language production: comment on Munding, Dubarry, and Alario, 2015. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 476-479.	1.2	2
27	Taxonomic and thematic semantic relationships in picture naming as revealed by Laplacian-transformed event-related potentials. <i>Psychophysiology</i> , 2022, 59, e14091.	2.4	2