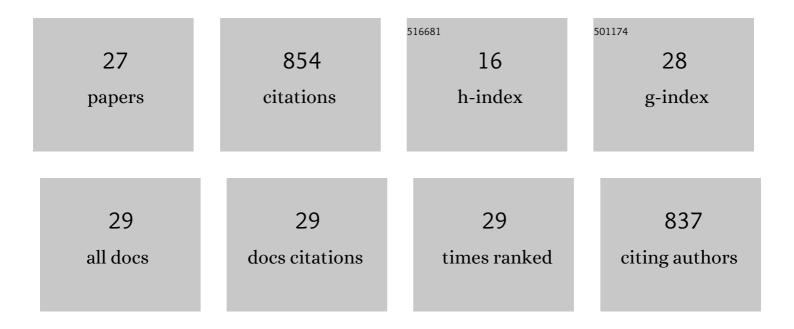
Stephanie K Ries

List of Publications by Year in descending order

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STEDHANIE K DIES

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

STEPHANIE K RIES

#	Article	IF	CITATIONS
19	The electrophysiology of language production: what could be improved. Frontiers in Psychology, 2014, 5, 1560.	2.1	9
20	Early and Late Electrophysiological Effects of Distractor Frequency in Picture Naming: Reconciling Input and Output Accounts. Journal of Cognitive Neuroscience, 2015, 27, 1936-1947.	2.3	6
21	Pre-output Language Monitoring in Sign Production. Journal of Cognitive Neuroscience, 2020, 32, 1079-1091.	2.3	5
22	Characterizing multiâ€word speech production using eventâ€related potentials. Psychophysiology, 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. Journal of Neurolinguistics, 2020, 56, 100936.	1.1	3
24	Neural Underpinnings of Proactive Interference in Working Memory: Evidence From Patients With Unilateral Lesions. Frontiers in Neurology, 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. Neurobiology of Language (Cambridge, Mass), 2021, 2, 605-627.	3.1	3
26	Serial versus parallel neurobiological processes in language production: comment on Munding, Dubarry, and Alario, 2015. Language, Cognition and Neuroscience, 2016, 31, 476-479.	1.2	2
27	Taxonomic and thematic semantic relationships in picture naming as revealed by Laplacianâ€transformed eventâ€related potentials. Psychophysiology, 2022, 59, e14091.	2.4	2