

L Robert Slevc

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4877236/publications.pdf>

Version: 2024-02-01

42
papers

1,615
citations

361296

20
h-index

330025

37
g-index

46
all docs

46
docs citations

46
times ranked

1421
citing authors

#	ARTICLE	IF	CITATIONS
1	Moving From Bilingual Traits to States: Understanding Cognition and Language Processing Through Moment-to-Moment Variation. <i>Neurobiology of Language</i> (Cambridge, Mass), 2021, 2, 487-512.	1.7	14
2	The Rapid Emergence of Auditory Object Representations in Cortex Reflect Central Acoustic Attributes. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 111-123.	1.1	5
3	Relationship between musical and language abilities in post-stroke aphasia. <i>Aphasiology</i> , 2020, 34, 793-819.	1.4	7
4	Do Minor Thirds Characterize the Prosody of Sad Speech?. <i>Auditory Perception & Cognition</i> , 2020, 3, 189-200.	0.5	0
5	Syntactic category constrains lexical competition in speaking. <i>Cognition</i> , 2020, 197, 104183.	1.1	6
6	Acoustic Correlates of Auditory Object and Event Perception: Speakers, Musical Timbres, and Environmental Sounds. <i>Frontiers in Psychology</i> , 2019, 10, 1594.	1.1	6
7	Updating Musical Tonal Structure in Working Memory Engages Cognitive Control. <i>Auditory Perception & Cognition</i> , 2019, 2, 21-46.	0.5	1
8	Separable neural representations of sound sources: Speaker identity and musical timbre. <i>NeuroImage</i> , 2019, 191, 116-126.	2.1	16
9	Making Research Evaluation More Transparent: Aligning Research Philosophy, Institutional Values, and Reporting. <i>Perspectives on Psychological Science</i> , 2019, 14, 361-375.	5.2	21
10	Lexical overlap increases syntactic priming in aphasia independently of short-term memory abilities: Evidence against the explicit memory account of the lexical boost. <i>Journal of Neurolinguistics</i> , 2018, 48, 76-89.	0.5	25
11	Unaccusativity in Sentence Production. <i>Linguistic Inquiry</i> , 2018, 49, 181-194.	0.6	25
12	Individual differences in musical training and executive functions: A latent variable approach. <i>Memory and Cognition</i> , 2018, 46, 1076-1092.	0.9	31
13	The time course of sound category identification: Insights from acoustic features. <i>Journal of the Acoustical Society of America</i> , 2017, 142, 3459-3473.	0.5	17
14	Of Papers and Pens: Polysemes and Homophones in Lexical (mis)Selection. <i>Cognitive Science</i> , 2017, 41, 1532-1548.	0.8	7
15	The relationship between priming and linguistic representations is mediated by processing constraints. <i>Behavioral and Brain Sciences</i> , 2017, 40, e310.	0.4	1
16	Syntactic agreement attraction reflects working memory processes. <i>Journal of Cognitive Psychology</i> , 2016, 28, 773-790.	0.4	15
17	Tuning the mind: Exploring the connections between musical ability and executive functions. <i>Cognition</i> , 2016, 152, 199-211.	1.1	91
18	Preserved processing of musical structure in a person with agrammatic aphasia. <i>Neurocase</i> , 2016, 22, 505-511.	0.2	14

#	ARTICLE	IF	CITATIONS
19	The timing of verb selection in Japanese sentence production.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 813-824.	0.7	29
20	A new look at "the hard problem" of bilingual lexical access: evidence for language-switch costs with univalent stimuli. Journal of Cognitive Psychology, 2016, 28, 385-395.	0.4	21
21	A Commentary on: "Neural overlap in processing music and speech". Frontiers in Human Neuroscience, 2015, 9, 330.	1.0	20
22	Prosodic Structure as a Parallel to Musical Structure. Frontiers in Psychology, 2015, 6, 1962.	1.1	29
23	Auditory agnosia. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2015, 129, 573-587.	1.0	24
24	Processing structure in language and music: a case for shared reliance on cognitive control. Psychonomic Bulletin and Review, 2015, 22, 637-652.	1.4	61
25	The Emergence of Semantic Meaning in the Ventral Temporal Pathway. Journal of Cognitive Neuroscience, 2014, 26, 120-131.	1.1	81
26	Language Production and Working Memory. , 2014, , .		1
27	To err is human; To structurally prime from errors is also human.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 985-992.	0.7	37
28	Memory and cognitive control in an integrated theory of language processing. Behavioral and Brain Sciences, 2013, 36, 373-374.	0.4	11
29	Language and music: sound, structure, and meaning. Wiley Interdisciplinary Reviews: Cognitive Science, 2012, 3, 483-492.	1.4	37
30	Memory disorders and impaired language and communication. , 2012, , 183-201.		0
31	Music and Early Language Acquisition. Frontiers in Psychology, 2012, 3, 327.	1.1	121
32	Speech perception, rapid temporal processing, and the left hemisphere: A case study of unilateral pure word deafness. Neuropsychologia, 2011, 49, 216-230.	0.7	40
33	Short-Term Memory, Agrammatism, and Syntactic Agreement. Procedia, Social and Behavioral Sciences, 2011, 23, 102-103.	0.5	0
34	Meaning in music and language: Three key differences. Physics of Life Reviews, 2011, 8, 110-1; discussion 125-8.	1.5	12
35	Saying what's on your mind: Working memory effects on sentence production.. Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 1503-1514.	0.7	92
36	fMRI of Speech Production in a Case of Pure Word Deafness. Procedia, Social and Behavioral Sciences, 2010, 6, 29-30.	0.5	2

#	ARTICLE	IF	CITATIONS
37	Making psycholinguistics musical: Self-paced reading time evidence for shared processing of linguistic and musical syntax. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 374-381.	1.4	142
38	Grammatical Encoding. , 2007, , 452-470.		15
39	Halting in single word production: A test of the perceptual loop theory of speech monitoring. <i>Journal of Memory and Language</i> , 2006, 54, 515-540.	1.1	87
40	Consonant production patterns of young severely language-delayed children with autism. <i>Journal of Communication Disorders</i> , 2006, 39, 217-231.	0.8	40
41	Individual Differences in Second-Language Proficiency. <i>Psychological Science</i> , 2006, 17, 675-681.	1.8	269
42	How do speakers avoid ambiguous linguistic expressions?. <i>Cognition</i> , 2005, 96, 263-284.	1.1	137