

David Vinson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5375593/publications.pdf>

Version: 2024-02-01

20
papers

914
citations

759233

12
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

866
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrating experiential and distributional data to learn semantic representations.. Psychological Review, 2009, 116, 463-498.	3.8	325
2	How does emotional content affect lexical processing?. Cognition and Emotion, 2014, 28, 737-746.	2.0	108
3	First language acquisition differs from second language acquisition in prelingually deaf signers: Evidence from sensitivity to grammaticality judgement in British Sign Language. Cognition, 2012, 124, 50-65.	2.2	90
4	Processing advantage for emotional words in bilingual speakers.. Emotion, 2015, 15, 644-652.	1.8	71
5	A semantic analysis of grammatical class impairments: semantic representations of object nouns, action nouns and action verbs. Journal of Neurolinguistics, 2002, 15, 317-351.	1.1	68
6	A faster path between meaning and form? Iconicity facilitates sign recognition and production in British Sign Language. Journal of Memory and Language, 2015, 82, 56-85.	2.1	49
7	Using conversational data to determine lexical frequency in British Sign Language: The influence of text type. Lingua, 2014, 143, 187-202.	1.0	48
8	Distinguishing Language from Thought: Experimental Evidence That Syntax Is Lexically Rather Than Conceptually Represented. Psychological Science, 1999, 10, 310-315.	3.3	29
9	The representation of abstract words: What matters? Reply to Paivio's (2013) comment on Kousta et al. (2011).. Journal of Experimental Psychology: General, 2013, 142, 288-291.	2.1	25
10	Semantic activation in LSD: evidence from picture naming. Language, Cognition and Neuroscience, 2016, 31, 1320-1327.	1.2	24
11	Recognition memory and featural similarity between concepts: The pupil's point of view. Biological Psychology, 2018, 135, 159-169.	2.2	16
12	Italian Age of Acquisition Norms for a Large Set of Words (ItAoA). Frontiers in Psychology, 2019, 10, 278.	2.1	14
13	Iconicity emerges and is maintained in spoken language.. Journal of Experimental Psychology: General, 2021, 150, 2293-2308.	2.1	12
14	Can the humped animal's knee conceal its name? Commentary on: "The roles of shared vs. distinctive conceptual features in lexical access" Frontiers in Psychology, 2015, 6, 418.	2.1	7
15	Making Sense of the Hands and Mouth: The Role of "Secondary" Cues to Meaning in British Sign Language and English. Cognitive Science, 2020, 44, e12868.	1.7	7
16	Inferior parietal lobule is sensitive to different semantic similarity relations for concrete and abstract words. Psychophysiology, 2021, 58, e13750.	2.4	6
17	Comprehending Sentences With the Body: Action Compatibility in British Sign Language?. Cognitive Science, 2017, 41, 1377-1404.	1.7	4
18	Word learning in two languages: Neural overlap and representational differences. Neuropsychologia, 2021, 150, 107703.	1.6	3

#	ARTICLE	IF	CITATIONS
19	Catching the intangible: a role for emotion?. Behavioral and Brain Sciences, 2020, 43, e138.	0.7	2
20	Trait anxiety effects on late phase threatening speech processing: Evidence from electroencephalography. European Journal of Neuroscience, 2021, 54, 7152-7175.	2.6	0