

Tiffany Morisseau

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9765095/publications.pdf>

Version: 2024-02-01

13
papers

350
citations

1478505

6
h-index

1199594

12
g-index

19
all docs

19
docs citations

19
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-linguistic patterns in the acquisition of quantifiers. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9244-9249.	7.1	110
2	How do 3- and 5-year-olds respond to under- and over-informative utterances?. Journal of Pragmatics, 2013, 59, 26-39.	1.5	78
3	Show me the pragmatic contribution: a developmental investigation of contrastive inference. Journal of Child Language, 2014, 41, 985-1014.	1.2	61
4	From relief to surprise: Dual control of epistemic curiosity in the human brain. NeuroImage, 2018, 181, 490-500.	4.2	48
5	Enhanced embodied response following ambiguous emotional processing. Cognitive Processing, 2012, 13, 103-106.	1.4	16
6	Why Trust Raoult? How Social Indicators Inform the Reputations of Experts. Social Epistemology, 2022, 36, 299-316.	1.2	7
7	What smartphone apps may contribute to language evolution research. Journal of Language Evolution, 2018, 3, 91-93.	1.7	6
8	Stakes of Knowing the Truth: A Motivational Perspective on the Popularity of a Controversial Scientific Theory. Frontiers in Psychology, 2021, 12, 708751.	2.1	6
9	You can laugh at everything, but not with everyone. Interaction Studies, 2017, 18, 116-141.	0.6	5
10	When is ostensive communication used for joint action?. Cognitive Semiotics, 2021, 14, 101-129.	0.4	5
11	Colour terms: native language semantic structure and artificial language structure formation in a large-scale online smartphone application. Journal of Cognitive Psychology, 2021, 33, 357-378.	0.9	2
12	Protect Others to Protect Myself: A Weakness of Western Countries in the Face of Current and Future Pandemics? Psychological and Neuroscientific Perspectives. Frontiers in Integrative Neuroscience, 2021, 15, 608151.	2.1	2
13	The influence of shared visual context on performance with novel codes in a referential communication game. , 0, , .		0