

Frederik S Kamps

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

276
citations

1163117

8
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1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Three cortical scene systems and their development. <i>Trends in Cognitive Sciences</i> , 2022, 26, 117-127.	7.8	23
2	Using child-friendly movie stimuli to study the development of face, place, and object regions from age 3 to 12 years. <i>Human Brain Mapping</i> , 2022, 43, 2782-2800.	3.6	7
3	Two scene navigation systems dissociated by deliberate versus automatic processing. <i>Cortex</i> , 2021, 140, 199-209.	2.4	5
4	Connectivity at the origins of domain specificity in the cortical face and place networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6163-6169.	7.1	55
5	Late Development of Navigationally Relevant Motion Processing in the Occipital Place Area. <i>Current Biology</i> , 2020, 30, 544-550.e3.	3.9	13
6	Late development of navigationally-relevant motion processing in the occipital place area. <i>Journal of Vision</i> , 2020, 20, 191.	0.3	1
7	A face is more than just the eyes, nose, and mouth: fMRI evidence that face-selective cortex represents external features. <i>NeuroImage</i> , 2019, 184, 90-100.	4.2	17
8	Dissociable spatial memory systems revealed by typical and atypical human development. <i>Developmental Science</i> , 2019, 22, e12737.	2.4	11
9	Connectivity at the origins of domain specificity: the case of the cortical face network. <i>Journal of Vision</i> , 2019, 19, 257a.	0.3	0
10	A face is more than just the eyes, nose, and mouth: fMRI evidence for the role of external face features in face recognition. <i>Journal of Vision</i> , 2018, 18, 1233.	0.3	0
11	Dissociating intuitive physics from intuitive psychology: Evidence from Williams syndrome. <i>Cognition</i> , 2017, 168, 146-153.	2.2	10
12	Dissociating scene navigation from scene categorization: Evidence from Williams syndrome. <i>Journal of Vision</i> , 2017, 17, 314.	0.3	0
13	The occipital place area represents the local elements of scenes. <i>NeuroImage</i> , 2016, 132, 417-424.	4.2	88
14	The occipital place area represents first-person perspective motion information through scenes. <i>Cortex</i> , 2016, 83, 17-26.	2.4	44