Henryk Bukowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2113360/publications.pdf

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		1040056	1058476	
16	613	9	14	
papers	citations	h-index	g-index	
22	22	22	947	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Towards understanding rTMS mechanism of action: Stimulation of the DLPFC causes network-specific increase in functional connectivity. Neurolmage, 2017, 162, 289-296.	4.2	172
2	From shared to distinct self–other representations in empathy: evidence from neurotypical function and socio-cognitive disorders. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150083.	4.0	156
3	Cerebral lateralization of face-sensitive areas in left-handers: Only the FFA does not get it right. Cortex, 2013, 49, 2583-2589.	2.4	81
4	When differences matter: rTMS/fMRI reveals how differences in dispositional empathy translate to distinct neural underpinnings of self-other distinction in empathy. Cortex, 2020, 128, 143-161.	2.4	37
5	Can emotions influence level-1 visual perspective taking?. Cognitive Neuroscience, 2016, 7, 182-191.	1.4	35
6	From gaze cueing to perspective taking: Revisiting the claim that we automatically compute where or what other people are looking at. Visual Cognition, 2015, 23, 1020-1042.	1.6	33
7	New Insights into the Inter-Individual Variability in Perspective Taking. Vision (Switzerland), 2017, 1, 8.	1.2	30
8	The Neural Correlates of Visual Perspective Taking: a Critical Review. Current Behavioral Neuroscience Reports, 2018, 5, 189-197.	1.3	19
9	The impact of sleep deprivation on visual perspective taking. Journal of Sleep Research, 2018, 27, 175-183.	3.2	16
10	A database of psycholinguistic and lexical properties for French adjectives referring to human and/or nonhuman attributes Canadian Journal of Experimental Psychology, 2014, 68, 67-76.	0.8	6
11	Automatic imitation is reduced in narcissists but only in egocentric perspective-takers. Acta Psychologica, 2021, 213, 103235.	1.5	6
12	Socio-cognitive training impacts emotional and perceptual self-salience but not self-other distinction. Acta Psychologica, 2021, 216, 103297.	1.5	6
13	Medical student empathy and breaking bad news communication in a simulated consultation. Patient Education and Counseling, 2022, 105, 1342-1345.	2.2	4
14	Temporoparietal Junction., 2017,, 1-5.		4
15	Superior Temporal Sulcus. , 2018, , 1-5.		2
16	Association between dispositional empathy and self-other distinction in Irish and Belgian medical students: a cross-sectional analysis. BMJ Open, 2021, 11, e048597.	1.9	1