

Victoria J Bourne

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

813
citations

687363

13
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

674
citing authors

#	ARTICLE	IF	CITATIONS
1	Depression or anxiety: which is best able to predict patterns of lateralisation for the processing of emotional faces?. <i>Cognition and Emotion</i> , 2017, 31, 201-208.	2.0	1
2	Individual differences in emotion lateralisation and the processing of emotional information arising from social interactions. <i>Laterality</i> , 2015, 20, 95-111.	1.0	6
3	Relationship status and sex differences in emotion lateralisation: An examination contrasting the processing of emotional infant and adult faces. <i>Personality and Individual Differences</i> , 2015, 74, 297-302.	2.9	1
4	Paranoid males have reduced lateralisation for processing of negative emotions: An investigation using the chimeric faces test. <i>Laterality</i> , 2014, 19, 235-252.	1.0	1
5	Prenatal hormonal exposure (2D:4D ratio) and strength of lateralisation for processing facial emotion. <i>Personality and Individual Differences</i> , 2014, 58, 43-47.	2.9	3
6	Sex Differences in the Relationship Between Children's Emotional Expression Discrimination and Their Developing Hemispheric Lateralization. <i>Developmental Neuropsychology</i> , 2013, 38, 496-506.	1.4	11
7	Examining the relationship between lateralisation for processing emotional faces, depression, and sex. <i>Laterality</i> , 2013, 18, 748-766.	1.0	8
8	Strength of lateralisation for processing facial emotion in relation to autistic traits in individuals without autism. <i>Laterality</i> , 2012, 17, 1-15.	1.0	7
9	One face or two? Contrasting different versions of the chimeric faces test. <i>Laterality</i> , 2011, 16, 559-564.	1.0	7
10	Examining the effects of inversion on lateralisation for processing facial emotion. <i>Cortex</i> , 2011, 47, 690-695.	2.4	28
11	Lateralisation for processing facial emotion and anxiety: Contrasting state, trait and social anxiety. <i>Neuropsychologia</i> , 2011, 49, 1343-1349.	1.6	19
12	Examining the sex difference in lateralisation for processing facial emotion: Does biological sex or psychological gender identity matter?. <i>Neuropsychologia</i> , 2010, 48, 1289-1294.	1.6	38
13	How are emotions lateralised in the brain? Contrasting existing hypotheses using the Chimeric Faces Test. <i>Cognition and Emotion</i> , 2010, 24, 903-911.	2.0	57
14	Lateralised repetition priming for featurally and configurally manipulated familiar faces: Evidence for differentially lateralised processing mechanisms. <i>Laterality</i> , 2009, 14, 287-299.	1.0	23
15	Hormone exposure and functional lateralisation: Examining the contributions of prenatal and later life hormonal exposure. <i>Psychoneuroendocrinology</i> , 2009, 34, 1214-1221.	2.7	26
16	Examining the hemispheric distribution of semantic information using lateralised priming of familiar faces. <i>Brain and Cognition</i> , 2009, 69, 420-425.	1.8	6
17	Chimeric faces, visual field bias, and reaction time bias: Have we been missing a trick?. <i>Laterality</i> , 2008, 13, 92-103.	1.0	30
18	Examining the relationship between degree of handedness and degree of cerebral lateralization for processing facial emotion.. <i>Neuropsychology</i> , 2008, 22, 350-356.	1.3	73

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19	Linking children's neuropsychological processing of emotion with their knowledge of emotion expression regulation. <i>Laterality</i> , 2007, 12, 381-396.	1.0	15
20	Lateralized Repetition Priming for Familiar Faces: Evidence for Asymmetric Interhemispheric Cooperation. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 1117-1133.	1.1	33
21	The divided visual field paradigm: Methodological considerations. <i>Laterality</i> , 2006, 11, 373-393.	1.0	208
22	Lateralised processing of positive facial emotion: sex differences in strength of hemispheric dominance. <i>Neuropsychologia</i> , 2005, 43, 953-956.	1.6	94
23	When left means right: an explanation of the left cradling bias in terms of right hemisphere specializations. <i>Developmental Science</i> , 2004, 7, 19-24.	2.4	118