

Rebecca Brewer

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

36
papers

1,198
citations

15
h-index

34
g-index

40
ext. papers

1,516
ext. citations

4.3
avg, IF

4.91
L-index

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 36 | Alexithymia, not autism, predicts poor recognition of emotional facial expressions. <i>Psychological Science</i> , 2013 , 24, 723-32 | 7.9 | 209 |
| 35 | Interoception and psychopathology: A developmental neuroscience perspective. <i>Developmental Cognitive Neuroscience</i> , 2017 , 23, 45-56 | 5.5 | 175 |
| 34 | Alexithymia: a general deficit of interoception. <i>Royal Society Open Science</i> , 2016 , 3, 150664 | 3.3 | 136 |
| 33 | Can Neurotypical Individuals Read Autistic Facial Expressions? Atypical Production of Emotional Facial Expressions in Autism Spectrum Disorders. <i>Autism Research</i> , 2016 , 9, 262-71 | 5.1 | 93 |
| 32 | Is alexithymia characterised by impaired interoception? Further evidence, the importance of control variables, and the problems with the Heartbeat Counting Task. <i>Biological Psychology</i> , 2018 , 136, 189-197 | 3.2 | 81 |
| 31 | Commentary on "Autism, oxytocin and interoception": Alexithymia, not Autism Spectrum Disorders, is the consequence of interoceptive failure. <i>Neuroscience and Biobehavioral Reviews</i> , 2015 , 56, 348-53 | 9 | 65 |
| 30 | Interaction takes two: Typical adults exhibit mind-blindness towards those with autism spectrum disorder. <i>Journal of Abnormal Psychology</i> , 2016 , 125, 879-885 | 7 | 65 |
| 29 | Emotion recognition deficits in eating disorders are explained by co-occurring alexithymia. <i>Royal Society Open Science</i> , 2015 , 2, 140382 | 3.3 | 61 |
| 28 | Testing the independence of self-reported interoceptive accuracy and attention. <i>Quarterly Journal of Experimental Psychology</i> , 2020 , 73, 115-133 | 1.8 | 41 |
| 27 | Knowledge of resting heart rate mediates the relationship between intelligence and the heartbeat counting task. <i>Biological Psychology</i> , 2018 , 133, 1-3 | 3.2 | 39 |
| 26 | The impact of autism spectrum disorder and alexithymia on judgments of moral acceptability. <i>Journal of Abnormal Psychology</i> , 2015 , 124, 589-95 | 7 | 34 |
| 25 | Intact facial adaptation in autistic adults. <i>Autism Research</i> , 2014 , 7, 481-90 | 5.1 | 27 |
| 24 | The Role of Language in Alexithymia: Moving Towards a Multiroute Model of Alexithymia. <i>Emotion Review</i> , 2019 , 11, 247-261 | 4.6 | 23 |
| 23 | The specificity of the link between alexithymia, interoception, and imitation. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016 , 42, 1687-1692 | 2.6 | 22 |
| 22 | Language and alexithymia: Evidence for the role of the inferior frontal gyrus in acquired alexithymia. <i>Neuropsychologia</i> , 2018 , 111, 229-240 | 3.2 | 19 |
| 21 | Typical integration of emotion cues from bodies and faces in Autism Spectrum Disorder. <i>Cognition</i> , 2017 , 165, 82-87 | 3.5 | 14 |
| 20 | I feel it in my finger: Measurement device affects cardiac interoceptive accuracy. <i>Biological Psychology</i> , 2019 , 148, 107765 | 3.2 | 14 |

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| 19 | Face perception in autism spectrum disorder: Modulation of holistic processing by facial emotion. <i>Cognition</i> , 2019 , 193, 104016 | 3.5 | 10 |
| 18 | Atypical trait inferences from facial cues in alexithymia. <i>Emotion</i> , 2015 , 15, 637-43 | 4.1 | 8 |
| 17 | Fitness to plead: Development and validation of a standardised assessment instrument. <i>PLoS ONE</i> , 2018 , 13, e0194332 | 3.7 | 8 |
| 16 | Communicative misalignment in Autism Spectrum Disorder. <i>Cortex</i> , 2019 , 115, 15-26 | 3.8 | 7 |
| 15 | Adults with autism spectrum disorder are sensitive to the kinematic features defining natural human motion. <i>Autism Research</i> , 2019 , 12, 284-294 | 5.1 | 7 |
| 14 | Alexithymia explains increased empathic personal distress in individuals with and without eating disorders. <i>Quarterly Journal of Experimental Psychology</i> , 2019 , 72, 1827-1836 | 1.8 | 7 |
| 13 | A Systematic Review of Healthcare Professionals' Knowledge, Self-Efficacy and Attitudes Towards Working with Autistic People. <i>Review Journal of Autism and Developmental Disorders</i> , 1 | 3.4 | 6 |
| 12 | The Oxford Face Matching Test: A non-biased test of the full range of individual differences in face perception. <i>Behavior Research Methods</i> , 2021 , 1 | 6.1 | 5 |
| 11 | The importance of stimulus variability when studying face processing using fast periodic visual stimulation: A novel 'mixed-emotions' paradigm. <i>Cortex</i> , 2019 , 117, 182-195 | 3.8 | 4 |
| 10 | Dissociations between interoceptive accuracy and attention: evidence from the interoceptive attention scale | | 4 |
| 9 | Atypical interoception as a common risk factor for psychopathology: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 130, 470-508 | 9 | 4 |
| 8 | Personal Identity After an Autism Diagnosis: Relationships With Self-Esteem, Mental Wellbeing, and Diagnostic Timing. <i>Frontiers in Psychology</i> , 2021 , 12, 699335 | 3.4 | 3 |
| 7 | Brief Report: Typical Auditory-Motor and Enhanced Visual-Motor Temporal Synchronization in Adults with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019 , 49, 788-793 | 4.6 | 3 |
| 6 | Testing the independence of self-reported interoceptive accuracy and attention | | 2 |
| 5 | Dissociations between self-reported interoceptive accuracy and attention: evidence from the interoceptive attention scale. <i>Biological Psychology</i> , 2021 , 168, 108243 | 3.2 | 1 |
| 4 | Disordered Social Cognition 2020 , 436-448 | | |
| 3 | Development and validation of the Interoceptive States Static Images (ISSI) database. <i>Behavior Research Methods</i> , 2021 , 1 | 6.1 | |
| 2 | The importance of stimulus variability when studying face processing using Fast Periodic Visual Stimulation: A novel 'Mixed-Emotions' paradigm. <i>Journal of Vision</i> , 2019 , 19, 181b | 0.4 | |

1 Shared Interoceptive Representations 439-459