## Charlotte E Hartwright

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2968391/publications.pdf

Version: 2024-02-01

1307366 1474057 10 223 9 7 citations g-index h-index papers 12 12 12 291 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Predicting learning and achievement using GABA and glutamate concentrations in human development. PLoS Biology, 2021, 19, e3001325.   | 2.6 | 18        |
| 2  | Sources of Cognitive Conflict and Their Relevance to Theory-of-Mind Proficiency in Healthy Aging: A Preregistered Study. Psychological Science, 2021, 32, 1918-1936.                                | 1.8 | 7         |
| 3  | When change is the only constant: The promise of longitudinal neuroimaging in understanding social anxiety disorder. Developmental Cognitive Neuroscience, 2018, 33, 73-82.                         | 1.9 | 7         |
| 4  | The Neurocognitive Architecture of Individual Differences in Math Anxiety in Typical Children. Scientific Reports, 2018, 8, 8500.   | 1.6 | 14        |
| 5  | Current knowledge on the role of the Inferior Frontal Gyrus in Theory of Mind – A commentary on Schurz and Tholen (2016). Cortex, 2016, 85, 133-136.  | 1.1 | 18        |
| 6  | Resting state morphology predicts the effect of theta burst stimulation in false belief reasoning. Human Brain Mapping, 2016, 37, 3502-3514.  | 1.9 | 12        |
| 7  | Forecasting Longitudinal Growth in Children's Numerical Abilities. Journal of Neuroscience, 2016, 36, 646-648.  | 1.7 | O         |
| 8  | The special case of self-perspective inhibition in mental, but not non-mental, representation. Neuropsychologia, 2015, 67, 183-192.   | 0.7 | 35        |
| 9  | Representation, Control, or Reasoning? Distinct Functions for Theory of Mind within the Medial Prefrontal Cortex. Journal of Cognitive Neuroscience, 2014, 26, 683-698.                             | 1.1 | 35        |
| 10 | Multiple roles for executive control in belief–desire reasoning: Distinct neural networks are recruited for self perspective inhibition and complexity of reasoning. Neurolmage, 2012, 61, 921-930. | 2.1 | 77        |