

# Jana Schaich Borg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2426355/publications.pdf>

Version: 2024-02-01

13  
papers

848  
citations

840776

11  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1046  
citing authors

#	ARTICLE	IF	CITATIONS
1	Four investment areas for ethical AI: Transdisciplinary opportunities to close the publication-to-practice gap. <i>Big Data and Society</i> , 2021, 8, 205395172110401.	4.5	9
2	Computer vision analysis captures atypical attention in toddlers with autism. <i>Autism</i> , 2019, 23, 619-628.	4.1	77
3	Rat intersubjective decisions are encoded by frequency-specific oscillatory contexts. <i>Brain and Behavior</i> , 2017, 7, e00710.	2.2	17
4	Of Mice and Men. , 2016, , 246-278.		1
5	Subcomponents of psychopathy have opposing correlations with punishment judgments.. <i>Journal of Personality and Social Psychology</i> , 2013, 105, 667-687.	2.8	14
6	Neural basis of moral verdict and moral deliberation. <i>Social Neuroscience</i> , 2011, 6, 398-413.	1.3	37
7	Hemispheric Asymmetries during Processing of Immoral Stimuli. <i>Frontiers in Evolutionary Neuroscience</i> , 2010, 2, 110.	3.7	13
8	The brain hypocretins and their receptors: mediators of allostatic arousal. <i>Current Opinion in Pharmacology</i> , 2009, 9, 39-45.	3.5	89
9	Infection, Incest, and Iniquity: Investigating the Neural Correlates of Disgust and Morality. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1529-1546.	2.3	197
10	Consequences, Action, and Intention as Factors in Moral Judgments: An fMRI Investigation. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 803-817.	2.3	306
11	Motor experience with graspable objects reduces their implicit analysis in visual- and motor-related cortex. <i>Brain Research</i> , 2006, 1097, 156-166.	2.2	19
12	Placing a tool in the spotlight: spatial attention modulates visuomotor responses in cortex. <i>NeuroImage</i> , 2005, 26, 266-276.	4.2	21
13	Acute Handling Stress Modulates Methylphenidate-induced Catecholamine Overflow in the Medial Prefrontal Cortex. <i>Neuropsychopharmacology</i> , 2002, 27, 163-170.	5.4	48