

Frederike Beyer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7960699/publications.pdf>

Version: 2024-02-01

19
papers

541
citations

933447

10
h-index

839539

18
g-index

23
all docs

23
docs citations

23
times ranked

769
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural covariance of amygdala subregions is associated with trait aggression and endogenous testosterone in healthy individuals. <i>Neuropsychologia</i> , 2022, 165, 108113.	1.6	6
2	Regulating interpersonal stress: the link between heart-rate variability, physical exercise and social perspective taking under stress. <i>Stress</i> , 2021, , 1-10.	1.8	0
3	The obedient mind and the volitional brain: A neural basis for preserved sense of agency and sense of responsibility under coercion. <i>PLoS ONE</i> , 2021, 16, e0258884.	2.5	13
4	Attribution of intentional agency towards robots reduces one's own sense of agency. <i>Cognition</i> , 2020, 194, 104109.	2.2	40
5	How social contexts affect cognition: Mentalizing interferes with sense of agency during voluntary action. <i>Journal of Experimental Social Psychology</i> , 2020, 89, 103994.	2.2	9
6	Losing Control in Social Situations: How the Presence of Others Affects Neural Processes Related to Sense of Agency. <i>ENeuro</i> , 2018, 5, ENEURO.0336-17.2018.	1.9	30
7	Reduced Sense of Agency in Human-Robot Interaction. <i>Lecture Notes in Computer Science</i> , 2018, , 441-450.	1.3	6
8	Human subthalamic nucleus "Automatic auditory change detection as a basis for action selection. <i>Neuroscience</i> , 2017, 355, 141-148.	2.3	4
9	Beyond self-serving bias: diffusion of responsibility reduces sense of agency and outcome monitoring. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 138-145.	3.0	102
10	Anger-sensitive networks: characterizing neural systems recruited during aggressive social interactions using data-driven analysis. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1711-1719.	3.0	4
11	Hit or Run: Exploring Aggressive and Avoidant Reactions to Interpersonal Provocation Using a Novel Fight-or-Escape Paradigm (FOE). <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 190.	2.0	12
12	Avoidant Responses to Interpersonal Provocation Are Associated with Increased Amygdala and Decreased Mentalizing Network Activity. <i>ENeuro</i> , 2017, 4, ENEURO.0337-16.2017.	1.9	24
13	Endogenous testosterone is associated with lower amygdala reactivity to angry faces and reduced aggressive behavior in healthy young women. <i>Scientific Reports</i> , 2016, 6, 38538.	3.3	46
14	BASCO: a toolbox for task-related functional connectivity. <i>Frontiers in Systems Neuroscience</i> , 2015, 9, 126.	2.5	36
15	Orbitofrontal Cortex Reactivity to Angry Facial Expression in a Social Interaction Correlates with Aggressive Behavior. <i>Cerebral Cortex</i> , 2015, 25, 3057-3063.	2.9	93
16	Trait Aggressiveness Is Not Related to Structural Connectivity between Orbitofrontal Cortex and Amygdala. <i>PLoS ONE</i> , 2014, 9, e101105.	2.5	18
17	Emotional reactivity to threat modulates activity in mentalizing network during aggression. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1552-1560.	3.0	43
18	Increased neural reactivity to socio-emotional stimuli links social exclusion and aggression. <i>Biological Psychology</i> , 2014, 96, 102-110.	2.2	41

#	ARTICLE	IF	CITATIONS
19	Neural aftereffects of errors in a stop-signal task. <i>Neuropsychologia</i> , 2012, 50, 3304-3312.	1.6	10