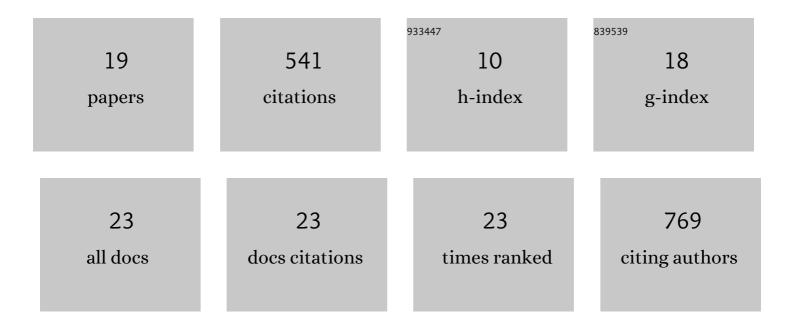
Frederike Beyer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7960699/publications.pdf Version: 2024-02-01



FDENEDIKE REVED

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

#	Article	IF	CITATIONS
19	Neural aftereffects of errors in a stop-signal task. Neuropsychologia, 2012, 50, 3304-3312.	1.6	10