

# Samantha J Fede

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2750113/publications.pdf>

Version: 2024-02-01

19  
papers

249  
citations

1306789

7  
h-index

1281420

11  
g-index

21  
all docs

21  
docs citations

21  
times ranked

561  
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of the moral brain: patterns of neural engagement assessed using multilevel kernel density analysis. <i>Brain Imaging and Behavior</i> , 2020, 14, 534-547.	1.1	9
2	A Distinct Neurophenotype of Fearful Face Processing in Alcohol Use Disorder With and Without Comorbid Anxiety. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 2212-2224.	1.4	1
3	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. <i>PLoS ONE</i> , 2020, 15, e0224906.	1.1	15
4	Addiction neurocircuitry and negative affect: A role for neuroticism in understanding amygdala connectivity and alcohol use disorder. <i>Neuroscience Letters</i> , 2020, 722, 134773.	1.0	12
5	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. , 2020, 15, e0224906.		0
6	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. , 2020, 15, e0224906.		0
7	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. , 2020, 15, e0224906.		0
8	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. , 2020, 15, e0224906.		0
9	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. , 2020, 15, e0224906.		0
10	Alcohol effects on globus pallidus connectivity: Role of impulsivity and binge drinking. , 2020, 15, e0224906.		0
11	Lack of Association Between Serotonin Transporter Gene (SLC6A4) Promoter Methylation and Amygdala Response During Negative Emotion Processing in Individuals With Alcohol Dependence. <i>Alcohol and Alcoholism</i> , 2019, 54, 209-215.	0.9	5
12	Resting state connectivity best predicts alcohol use severity in moderate to heavy alcohol users. <i>NeuroImage: Clinical</i> , 2019, 22, 101782.	1.4	51
13	An Eye for an Eye: Neural Correlates of the Preference for Punishment-Based Justice. <i>Journal of Neuroscience</i> , 2018, 38, 7559-7561.	1.7	1
14	Abnormal fronto-limbic engagement in incarcerated stimulant users during moral processing. <i>Psychopharmacology</i> , 2016, 233, 3077-3087.	1.5	6
15	Brain potentials predict substance abuse treatment completion in a prison sample. <i>Brain and Behavior</i> , 2016, 6, e00501.	1.0	26
16	Distinct neuronal patterns of positive and negative moral processing in psychopathy. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 1074-1085.	1.0	17
17	Abnormal frontostriatal activity in recently abstinent cocaine users during implicit moral processing. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 565.	1.0	16
18	Using crowdsourcing to compare temporal, social temporal, and probability discounting among obese and non-obese individuals. <i>Appetite</i> , 2014, 75, 82-89.	1.8	89

#	ARTICLE	IF	CITATIONS
19	Compounding Vulnerability in the Neurocircuitry of Addiction: Longitudinal Functional Connectivity Changes in Alcohol Use Disorder. Alcohol and Alcoholism, 0, , .	0.9	1