Alexandra G Difeliceantonio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5820118/publications.pdf

Version: 2024-02-01

17 papers 1,772 citations

687220 13 h-index 17 g-index

20 all docs 20 docs citations

times ranked

20

2662 citing authors

#	Article	IF	CITATIONS
1	Development of MacroPics: A novel food picture set to dissociate the effects of carbohydrate and fat on eating behaviors. Appetite, 2021, 159, 105051.	1.8	4
2	Fat and Carbohydrate Interact to Potentiate Food Reward in Healthy Weight but Not in Overweight or Obesity. Nutrients, 2021, 13, 1203.	1.7	16
3	Opposing roles for striatonigral and striatopallidal neurons in dorsolateral striatum in consolidating new instrumental actions. Nature Communications, 2021, 12, 5121.	5.8	25
4	No evidence for an association between obesity and milkshake liking. International Journal of Obesity, 2020, 44, 1668-1677.	1.6	7
5	Processed foods and food reward. Science, 2019, 363, 346-347.	6.0	113
6	Unique contributions of parvalbumin and cholinergic interneurons in organizing striatal networks during movement. Nature Neuroscience, 2019, 22, 586-597.	7.1	94
7	Dopamine and diet-induced obesity. Nature Neuroscience, 2019, 22, 1-2.	7.1	48
8	Food Intake Recruits Orosensory and Post-ingestive Dopaminergic Circuits to Affect Eating Desire in Humans. Cell Metabolism, 2019, 29, 695-706.e4.	7. 2	69
9	Supra-Additive Effects of Combining Fat and Carbohydrate on Food Reward. Cell Metabolism, 2018, 28, 33-44.e3.	7.2	180
10	Melanocortin 4 receptors switch reward to aversion. Journal of Clinical Investigation, 2018, 128, 2757-2759.	3.9	3
11	Dorsolateral neostriatum contribution to incentive salience: opioid or dopamine stimulation makes one reward cue more motivationally attractive than another. European Journal of Neuroscience, 2016, 43, 1203-1218.	1.2	51
12	Mapping brain circuits of reward and motivation: In the footsteps of Ann Kelley. Neuroscience and Biobehavioral Reviews, 2013, 37, 1919-1931.	2.9	152
13	Which cue to †want'? Opioid stimulation of central amygdala makes goal-trackers show stronger goal-tracking, just as sign-trackers show stronger sign-tracking. Behavioural Brain Research, 2012, 230, 399-408.	1.2	118
14	Enkephalin Surges in Dorsal Neostriatum as a Signal to Eat. Current Biology, 2012, 22, 1918-1924.	1.8	98
15	Emerging, reemerging, and forgotten brain areas of the reward circuit: Notes from the 2010 Motivational Neural Networks conference. Behavioural Brain Research, 2011, 225, 348-357.	1.2	25
16	The tempted brain eats: Pleasure and desire circuits in obesity and eating disorders. Brain Research, 2010, 1350, 43-64.	1,1	715
17	Aversive Effects of Ethanol in Adolescent Versus Adult Rats: Potential Causes and Implication for Future Drinking. Alcoholism: Clinical and Experimental Research, 2010, 34, 2061-2069.	1.4	52