

Ashley A Martin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4730010/publications.pdf>

Version: 2024-02-01

23
papers

904
citations

687220

13
h-index

752573

20
g-index

23
all docs

23
docs citations

23
times ranked

1460
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the Burdens Associated with Huntington's Disease in Manifest Patients and Care Partners—Comparing to Parkinson's Disease and the General Population. <i>Brain Sciences</i> , 2022, 12, 161.	1.1	8
2	Dysregulation of Calcium Handling in Duchenne Muscular Dystrophy-Associated Dilated Cardiomyopathy: Mechanisms and Experimental Therapeutic Strategies. <i>Journal of Clinical Medicine</i> , 2020, 9, 520.	1.0	43
3	In Vivo Calcium Imaging in <i>C. elegans</i> Body Wall Muscles. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	2
4	The sarco(endo)plasmic reticulum calcium ATPase SCA-1 regulates the <i>Caenorhabditis elegans</i> nicotinic acetylcholine receptor ACR-16. <i>Cell Calcium</i> , 2018, 72, 104-115.	1.1	5
5	Deficits in episodic memory are related to uncontrolled eating in a sample of healthy adults.. <i>Appetite</i> , 2018, 124, 33-42.	1.8	75
6	“What time is my next meal?”—delay-discounting individuals choose smaller portions under conditions of uncertainty. <i>Appetite</i> , 2017, 116, 284-290.	1.8	8
7	Fructose in Breast Milk Is Positively Associated with Infant Body Composition at 6 Months of Age. <i>Nutrients</i> , 2017, 9, 146.	1.7	49
8	Why can't we control our food intake? The downside of dietary variety on learned satiety responses. <i>Physiology and Behavior</i> , 2016, 162, 120-129.	1.0	19
9	Modulation of sweet preference by the actual and anticipated consequences of eating. <i>Appetite</i> , 2016, 107, 575-584.	1.8	3
10	Large Portions Encourage the Selection of Palatable Rather Than Filling Foods. <i>Journal of Nutrition</i> , 2016, 146, 2117-2123.	1.3	17
11	Obesity, Metabolic Dysfunction, and Dementia. , 2016, , 709-722.		0
12	Western-style diet impairs stimulus control by food deprivation state cues: Implications for obesogenic environments. <i>Appetite</i> , 2015, 93, 13-23.	1.8	34
13	Addressing the obesity epidemic through psychological research.. <i>Translational Issues in Psychological Science</i> , 2015, 1, 201-202.	0.6	0
14	Energy-dense snacks can have the same expected satiation as sugar-containing beverages. <i>Appetite</i> , 2015, 95, 81-88.	1.8	10
15	Effects of eating rate on satiety: A role for episodic memory?. <i>Physiology and Behavior</i> , 2015, 152, 389-396.	1.0	34
16	Obesity, Metabolic Dysfunction and Dementia. , 2015, , 1-16.		0
17	Human cognitive function and the obesogenic environment. <i>Physiology and Behavior</i> , 2014, 136, 185-193.	1.0	91
18	Obesity: Cognitive Impairment and the Failure to “Eat Right”. <i>Current Biology</i> , 2014, 24, R685-R687.	1.8	13

#	ARTICLE	IF	CITATIONS
19	Differential Roles for Snapin and Synaptotagmin in the Synaptic Vesicle Cycle. PLoS ONE, 2013, 8, e57842.	1.1	18
20	The effects of a high-energy diet on hippocampal-dependent discrimination performance and blood-brain barrier integrity differ for diet-induced obese and diet-resistant rats. Physiology and Behavior, 2012, 107, 26-33.	1.0	175
21	Intake of High-Intensity Sweeteners Alters the Ability of Sweet Taste to Signal Caloric Consequences: Implications for the Learned Control of Energy and Body Weight Regulation. Quarterly Journal of Experimental Psychology, 2011, 64, 1430-1441.	0.6	87
22	Body weight gain in rats consuming sweetened liquids. Effects of caffeine and diet composition. Appetite, 2010, 55, 528-533.	1.8	35
23	High-intensity sweeteners and energy balance. Physiology and Behavior, 2010, 100, 55-62.	1.0	178