

Ellen Siobhan Mitchell

List of Publications by Year in descending order

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37
papers

1,413
citations

586496

16
h-index

445137

33
g-index

40
all docs

40
docs citations

40
times ranked

2572
citing authors

#	ARTICLE	IF	CITATIONS
1	Feasibility, Acceptability, and Preliminary Outcomes of a Cognitive Behavioral Therapy-Based Mobile Mental Well-being Program (Noom Mood): Single-Arm Prospective Cohort Study. JMIR Formative Research, 2022, 6, e36794.	0.7	2
2	Goal language is associated with attrition and weight loss on a digital program: Observational study. , 2022, 1, e0000050.		0
3	A 2.5-Year Weight Management Program Using Noom Health: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2022, 11, e37541.	0.5	2
4	Psychosocial Characteristics by Weight Loss and Engagement in a Digital Intervention Supporting Self-Management of Weight. International Journal of Environmental Research and Public Health, 2021, 18, 1712.	1.2	8
5	Self-Reported Nutritional Factors Are Associated with Weight Loss at 18 Months in a Self-Managed Commercial Program with Food Categorization System: Observational Study. Nutrients, 2021, 13, 1733.	1.7	7
6	Adherence to healthy food choices during the COVID-19 pandemic in a U.S. population attempting to lose weight. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2165-2172.	1.1	17
7	How Do Emotions during Goal Pursuit in Weight Change over Time? Retrospective Computational Text Analysis of Goal Setting and Striving Conversations with a Coach during a Mobile Weight Loss Program. International Journal of Environmental Research and Public Health, 2021, 18, 6600.	1.2	3
8	Comparing Outcomes of a Digital Commercial Weight Loss Program in Adult Cancer Survivors and Matched Controls with Overweight or Obesity: Retrospective Analysis. Nutrients, 2021, 13, 2908.	1.7	3
9	Body Positivity and Self-Compassion on a Publicly Available Behavior Change Weight Management Program. International Journal of Environmental Research and Public Health, 2021, 18, 13358.	1.2	6
10	Contribution of 100% Fruit Juice to Micronutrient Intakes in the United States, United Kingdom and Brazil. Nutrients, 2020, 12, 1258.	1.7	9
11	Prenatal exposure to the probiotic Lactococcus lactis decreases anxiety-like behavior and modulates cortical cytoarchitecture in a sex specific manner.. PLoS ONE, 2020, 15, e0223395.	1.1	10
12	More than just caffeine: psychopharmacology of methylxanthine interactions with plant-derived phytochemicals. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 89, 263-274.	2.5	27
13	Acute Low and Moderate Doses of a Caffeine-Free Polyphenol-Rich Coffeeberry Extract Improve Feelings of Alertness and Fatigue Resulting from the Performance of Fatiguing Cognitive Tasks. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2019, 3, 193-206.	0.8	12
14	Water intake reverses dehydration associated impaired executive function in healthy young women. Physiology and Behavior, 2018, 185, 103-111.	1.0	24
15	Medium chain triglyceride diet reduces anxiety-like behaviors and enhances social competitiveness in rats. Neuropharmacology, 2018, 138, 245-256.	2.0	49
16	Nutrition for the ageing brain: Towards evidence for an optimal diet. Ageing Research Reviews, 2017, 35, 222-240.	5.0	161
17	Cognition and Synaptic-Plasticity Related Changes in Aged Rats Supplemented with 8- and 10-Carbon Medium Chain Triglycerides. PLoS ONE, 2016, 11, e0160159.	1.1	35
18	Cognition and Synaptic-Plasticity Related Changes in Aged Rats Supplemented With 8-and 10 Carbon Medium Chain Triglycerides. FASEB Journal, 2015, 29, LB291.	0.2	0

#	ARTICLE	IF	CITATIONS
19	B vitamin polymorphisms and behavior: Evidence of associations with neurodevelopment, depression, schizophrenia, bipolar disorder and cognitive decline. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 307-320.	2.9	120
20	Could Polyunsaturated Fatty Acids Deficiency Explain Some Dysfunctions Found in ADHD? Hypotheses From Animal Research. <i>Journal of Attention Disorders</i> , 2013, 17, 20-28.	1.5	12
21	Curcumin Enhances Neurogenesis and Cognition in Aged Rats: Implications for Transcriptional Interactions Related to Growth and Synaptic Plasticity. <i>PLoS ONE</i> , 2012, 7, e31211.	1.1	131
22	5-HT ₆ Receptor Ligands as Antidementia Drugs. <i>International Review of Neurobiology</i> , 2011, 96, 163-187.	0.9	15
23	Associations of objectively measured physical activity with daily mood ratings and psychophysiological stress responses in women. <i>Psychophysiology</i> , 2011, 48, 1165-1172.	1.2	43
24	Positive emotional style and subjective, cardiovascular and cortisol responses to acute laboratory stress. <i>Psychoneuroendocrinology</i> , 2011, 36, 1175-1183.	1.3	58
25	Differential contributions of theobromine and caffeine on mood, psychomotor performance and blood pressure. <i>Physiology and Behavior</i> , 2011, 104, 816-822.	1.0	92
26	Effect of hydrolysed egg protein on brain tryptophan availability. <i>British Journal of Nutrition</i> , 2011, 105, 611-617.	1.2	18
27	The Impact of Polyunsaturated Fatty Acids in Reducing Child Attention Deficit and Hyperactivity Disorders. <i>Journal of Attention Disorders</i> , 2010, 14, 232-246.	1.5	35
28	Adaptations in 5-HT ₆ receptor expression and function: Implications for treatment of cognitive impairment in aging. <i>Journal of Neuroscience Research</i> , 2009, 87, 2803-2811.	1.3	29
29	5-HT ₆ receptor antagonist reversal of emotional learning and prepulse inhibition deficits induced by apomorphine or scopolamine. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 88, 291-298.	1.3	32
30	Increased Expression of 5-HT ₆ Receptors in the Nucleus Accumbens Blocks the Rewarding But Not Psychomotor Activating Properties of Cocaine. <i>Biological Psychiatry</i> , 2008, 63, 207-213.	0.7	46
31	Increased Expression of 5-HT ₆ Receptors in the Rat Dorsomedial Striatum Impairs Instrumental Learning. <i>Neuropsychopharmacology</i> , 2007, 32, 1520-1530.	2.8	73
32	BGC20-761, a novel tryptamine analog, enhances memory consolidation and reverses scopolamine-induced memory deficit in social and visuospatial memory tasks through a 5-HT ₆ receptor-mediated mechanism. <i>Neuropharmacology</i> , 2006, 50, 412-420.	2.0	52
33	5-HT ₆ receptors: a novel target for cognitive enhancement. , 2005, 108, 320-333.		213
34	c-fos and cleaved caspase-3 expression after perinatal exposure to ethanol, cocaine, or the combination of both drugs. <i>Developmental Brain Research</i> , 2003, 147, 107-117.	2.1	15
35	Blockade of D1 dopaminergic transmission alleviates c-fos induction and cleaved caspase-3 expression in the brains of rat pups exposed to prenatal cocaine or perinatal asphyxia. <i>Experimental Neurology</i> , 2003, 182, 64-74.	2.0	17
36	Immediate-early gene expression in concurrent prenatal ethanol- and/or cocaine-exposed rat pups: intrauterine differences in cocaine levels and Fos expression. <i>Developmental Brain Research</i> , 2002, 133, 141-149.	2.1	9

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37	Basal EGR-1 (zif268, NGFI-A, Krox-24) expression in developing striatal patches: role of dopamine and glutamate. Brain Research, 2002, 958, 297-304.	1.1	11