

# Peter G Clifton

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

1,826  
citations

361413

20  
h-index

395702

33  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1628  
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the serotonergic system in appetite and ingestion control. Handbook of Behavioral Neuroscience, 2020, , 469-487.	0.7	3
2	Neural circuits of eating behaviour: Opportunities for therapeutic development. Journal of Psychopharmacology, 2017, 31, 1388-1402.	4.0	9
3	Multidisciplinary approaches to the study of eating disorders and obesity: Recent progress in research and development and future prospects. Journal of Psychopharmacology, 2017, 31, 1383-1387.	4.0	0
4	The rat's not for turning: Dissociating the psychological components of cognitive inflexibility. Neuroscience and Biobehavioral Reviews, 2015, 56, 1-14.	6.1	48
5	Dissociable Effects of 5-HT <sub>2C</sub> Receptor Antagonism and Genetic Inactivation on Perseverance and Learned Non-Reward in an Egocentric Spatial Reversal Task. PLoS ONE, 2013, 8, e77762.	2.5	12
6	Animal models to explore the effects of CNS drugs on food intake and energy expenditure. Neuropharmacology, 2012, 63, 124-131.	4.1	10
7	Intra-Accumbens Baclofen, But Not Muscimol, Increases Second Order Instrumental Responding for Food Reward in Rats. PLoS ONE, 2012, 7, e40057.	2.5	5
8	Role of the Serotonergic System in Appetite and Ingestion Control. Handbook of Behavioral Neuroscience, 2010, , 331-345.	0.7	4
9	Hyperphagia and increased meal size are responsible for weight gain in rats treated sub-chronically with olanzapine. Psychopharmacology, 2009, 203, 693-702.	3.1	61
10	Comparative effects of olanzapine and ziprasidone on hypophagia induced by enhanced histamine neurotransmission in the rat. Behavioural Pharmacology, 2008, 19, 121-128.	1.7	19
11	5-HT <sub>2C</sub> receptor activation inhibits appetitive and consummatory components of feeding and increases brain c-fos immunoreactivity in mice. European Journal of Neuroscience, 2007, 25, 3115-3124.	2.6	66
12	A comparison of the effects of the CB <sub>1</sub> receptor antagonist SR141716A, pre-feeding and changed palatability on the microstructure of ingestive behaviour. Psychopharmacology, 2007, 193, 1-9.	3.1	28
13	Serotonin Reciprocally Regulates Melanocortin Neurons to Modulate Food Intake. Neuron, 2006, 51, 239-249.	8.1	345
14	The anorectic effect of the selective dopamine D <sub>1</sub> -receptor agonist A-77636 determined by meal pattern analysis in free-feeding rats. European Journal of Pharmacology, 2006, 532, 253-257.	3.5	21
15	The cannabinoid CB <sub>1</sub> receptor inverse agonist, rimonabant, modifies body weight and adiponectin function in diet-induced obese rats as a consequence of reduced food intake. Pharmacology Biochemistry and Behavior, 2006, 84, 353-359.	2.9	72
16	Effects of Atypical Antipsychotic Drugs on Intralipid Intake and Cocaine-Induced Hyperactivity in Rats. Neuropsychopharmacology, 2006, 31, 1938-1945.	5.4	15
17	The cannabinoid CB <sub>1</sub> receptor antagonist SR141716A reduces appetitive and consummatory responses for food. Psychopharmacology, 2005, 179, 452-460.	3.1	77
18	Tonic regulation of satiety by 5-HT <sub>1B</sub> receptors in the mouse: converging evidence from behavioural and c-fos immunoreactivity studies?. European Journal of Neuroscience, 2004, 19, 3017-3025.	2.6	28

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19	Reduced hypophagic effects of d-fenfluramine and the 5-HT <sub>2C</sub> receptor agonist mCPP in 5-HT <sub>1B</sub> receptor knockout mice. <i>Psychopharmacology</i> , 2004, 176, 39-49.	3.1	55
20	Effects of clozapine, olanzapine and haloperidol on the microstructure of ingestive behaviour in the rat. <i>Psychopharmacology</i> , 2003, 167, 115-122.	3.1	67
21	Serotonergic and histaminergic mechanisms involved in intralipid drinking?. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 76, 251-258.	2.9	23
22	5-HT <sub>1B</sub> receptor knockout mice show a compensatory reduction in 5-HT <sub>2C</sub> receptor function. <i>European Journal of Neuroscience</i> , 2003, 17, 185-190.	2.6	38
23	Meal patterns of free feeding rats treated with clozapine, olanzapine, or haloperidol. <i>Pharmacology Biochemistry and Behavior</i> , 2002, 71, 147-154.	2.9	58
24	Serotonin 2C receptor agonists and the behavioural satiety sequence in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2002, 71, 691-700.	2.9	111
25	5-HT <sub>1B</sub> receptors modulate components of satiety in the rat: behavioural and pharmacological analyses of the selective serotonin 1B agonist CP-94,253. <i>Psychopharmacology</i> , 2002, 164, 49-60.	3.1	62
26	Similarities in the action of Ro 60-0175, a 5-HT <sub>2C</sub> receptor agonist, and d-fenfluramine on feeding patterns in the rat. <i>Psychopharmacology</i> , 2000, 152, 256-267.	3.1	133
27	Reduced satiating effect of d-fenfluramine in serotonin 5-HT <sub>2C</sub> receptor mutant mice. <i>Psychopharmacology</i> , 1999, 143, 309-314.	3.1	269
28	Little and often: Ingestive behavior patterns following hippocampal lesions in rats.. <i>Behavioral Neuroscience</i> , 1998, 112, 502-511.	1.2	90
29	Fluoxetine hypophagia. <i>Trends in Pharmacological Sciences</i> , 1997, 18, 191.	8.7	4
30	Effects of SCH39166 and domperidone on the meal patterning of male rats. <i>Pharmacology Biochemistry and Behavior</i> , 1995, 52, 265-270.	2.9	9
31	Disturbance of meal patterning following nucleus accumbens lesions in the rat. <i>Brain Research</i> , 1994, 667, 123-128.	2.2	12
32	Songs of American Redstarts ( <i>Setophaga ruticilla</i> ): Sequencing Rules and their Relationships to Repertoire Size. <i>Ethology</i> , 1993, 93, 198-210.	1.1	21
33	Free-feeding and free-drinking patterns of male rats following treatment with opiate kappa agonists. <i>Physiology and Behavior</i> , 1992, 52, 1179-1185.	2.1	11
34	Partial reversal of fluoxetine anorexia by the 5-HT antagonist metergoline. <i>Psychopharmacology</i> , 1992, 107, 359-364.	3.1	40