

Tim C Kirkham

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

3,193
citations

361413

20
h-index

501196

28
g-index

28
all docs

28
docs citations

28
times ranked

2481
citing authors

#	ARTICLE	IF	CITATIONS
1	A Systematic Review and Activation Likelihood Estimation Meta-Analysis of fMRI Studies on Sweet Taste in Humans. <i>Journal of Nutrition</i> , 2020, 150, 1619-1630.	2.9	13
2	Exploring the munchies: An online survey of users' experiences of cannabis effects on appetite and the development of a Cannabinoid Eating Experience Questionnaire. <i>Journal of Psychopharmacology</i> , 2019, 33, 1149-1159.	4.0	15
3	Pre- and postprandial variation in implicit attention to food images reflects appetite and sensory-specific satiety. <i>Appetite</i> , 2018, 125, 24-31.	3.7	13
4	Persuasive techniques used in television advertisements to market foods to UK children. <i>Appetite</i> , 2012, 58, 658-664.	3.7	82
5	The extent of food advertising to children on UK television in 2008. <i>Pediatric Obesity</i> , 2011, 6, 455-461.	3.2	96
6	Endocannabinoids in the aetiopathology of obesity – Central mechanisms. <i>Drug Discovery Today Disease Mechanisms</i> , 2010, 7, e163-e168.	0.8	4
7	Cannabinoids and appetite: Food craving and food pleasure. <i>International Review of Psychiatry</i> , 2009, 21, 163-171.	2.8	149
8	Endocannabinoids and the Non-Homeostatic Control of Appetite. <i>Current Topics in Behavioral Neurosciences</i> , 2009, 1, 231-253.	1.7	17
9	Taranabant Cuts the Fat: New Hope for Cannabinoid-Based Obesity Therapies?. <i>Cell Metabolism</i> , 2008, 7, 1-2.	16.2	17
10	Endocannabinoids and Food Intake: Newborn Suckling and Appetite Regulation in Adulthood. <i>Experimental Biology and Medicine</i> , 2005, 230, 225-234.	2.4	94
11	Cannabinoids and Ghrelin Have Both Central and Peripheral Metabolic and Cardiac Effects via AMP-activated Protein Kinase. <i>Journal of Biological Chemistry</i> , 2005, 280, 25196-25201.	3.4	425
12	The cannabinoid CB1 receptor antagonist SR141716 blocks the orexigenic effects of intrahypothalamic ghrelin. <i>British Journal of Pharmacology</i> , 2004, 143, 520-523.	5.4	162
13	Endocannabinoid Receptor Antagonists. <i>Treatments in Endocrinology: Guiding Your Management of Endocrine Disorders</i> , 2004, 3, 345-360.	1.8	32
14	Cannabinoid influences on palatability: microstructural analysis of sucrose drinking after Δ^9 -tetrahydrocannabinol, anandamide, 2-arachidonoyl glycerol and SR141716. <i>Psychopharmacology</i> , 2003, 165, 370-377.	3.1	138
15	Endogenous cannabinoids: a new target in the treatment of obesity. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003, 284, R343-R344.	1.8	33
16	Observational analysis of feeding induced by Δ^9 -THC and anandamide. <i>Physiology and Behavior</i> , 2002, 76, 241-250.	2.1	180
17	Reversal of Δ^9 -THC hyperphagia by SR141716 and naloxone but not dexfenfluramine. <i>Pharmacology Biochemistry and Behavior</i> , 2002, 71, 333-340.	2.9	161
18	Endocannabinoid levels in rat limbic forebrain and hypothalamus in relation to fasting, feeding and satiation: stimulation of eating by 2-arachidonoyl glycerol. <i>British Journal of Pharmacology</i> , 2002, 136, 550-557.	5.4	674

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19	Synergistic effects of opioid and cannabinoid antagonists on food intake. <i>Psychopharmacology</i> , 2001, 153, 267-270.	3.1	142
20	Diet-Induced Enhancement of Naloxone Sensitivity Is Independent of Changes in Body Weight. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 62, 601-605.	2.9	11
21	Hyperphagia in pre-fed rats following oral δ^9 -THC. <i>Physiology and Behavior</i> , 1998, 65, 343-346.	2.1	253
22	Selective actions of central μ_4 and μ_9 opioid antagonists upon sucrose intake in sham-fed rats. <i>Brain Research</i> , 1995, 685, 205-210.	2.2	65
23	Opioids and feeding reward. <i>Appetite</i> , 1991, 17, 74-75.	3.7	4
24	Enhanced anorectic potency of naloxone in rats sham feeding 30% sucrose: Reversal by repeated naloxone administration. <i>Physiology and Behavior</i> , 1990, 47, 419-426.	2.1	39
25	Naloxone attenuation of sham feeding is modified by manipulation of sucrose concentration. <i>Physiology and Behavior</i> , 1988, 44, 491-494.	2.1	118
26	Attenuation of sham feeding by naloxone is stereospecific: Evidence for opioid mediation of orosensory reward. <i>Physiology and Behavior</i> , 1988, 43, 845-847.	2.1	90
27	Effect of naloxone and naltrexone on the development of satiation measured in the runway: Comparisons with d-amphetamine and d-fenfluramine. <i>Pharmacology Biochemistry and Behavior</i> , 1986, 25, 123-128.	2.9	77
28	Dual Action of Naloxone on Feeding Revealed by Behavioural Analysis: Separate Effects on Initiation and Termination of Eating. <i>Appetite</i> , 1984, 5, 45-52.	3.7	89