Matthew G Kirkpatrick

List of Publications by Year
in descending order

68	3,162	201674	161849
papers	citations	27 h-index	54 g-index

69	69	69	4545
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	E-cigarette use and promotion by social media influencers during videogame play on Twitch. Tobacco Control, 2023, 32, 526-527.	3.2	8
2	Exposure to E-Cigarette Product Placement in Music Videos Is Associated With Vaping Among Young Adults. Health Education and Behavior, 2022, 49, 639-646.	2.5	7
3	Interactions between daily abstinence plans and approach/avoidance motivation on cigarette smoking in pre-quit smokers.. Experimental and Clinical Psychopharmacology, 2022, 30, 666-672.	1.8	0
4	Association of depression symptom level with smoking urges, cigarette withdrawal, and smoking reinstatement: A preliminary laboratory study. Drug and Alcohol Dependence, 2022, 232, 109267.	3.2	2
5	Effects of cigarette abstinence on negative and positive affect by depression symptom levels: A lab study. Journal of Affective Disorders, 2022, 307, 163-170.	4.1	2
6	The impact of e-cigarette product placement in music videos on susceptibility to use e-cigarettes among young adults: An experimental investigation. Addictive Behaviors, 2022, 130, 107307.	3.0	6
7	Recognition of cartoon-based e-cigarette-related marketing is associated with e-cigarette use among adolescents. Addictive Behaviors, 2022, 130, 107312.	3.0	3
8	Developmental patterns of tobacco product and cannabis use initiation in high school. Addiction, 2021, 116, 382-393.	3.3	13
9	#FlavorsSaveLives: An Analysis of Twitter Posts Opposing Flavored E-cigarette Bans. Nicotine and Tobacco Research, 2021, 23, 1431-1435.	2.6	14
10	Social facilitation of alcohol subjective effects in adolescents: Associations with subsequent alcohol use. Psychopharmacology, 2021, 238, 887-897.	3.1	2
11	Topics of Nicotine-Related Discussions on Twitter: Infoveillance Study. Journal of Medical Internet Research, 2021, 23, e25579.	4.3	7
12	Factors associated with methamphetamine withdrawal symptoms among people who inject drugs. Drug and Alcohol Dependence, 2021, 223, 108702.	3.2	15
13	Impact of self-efficacy on daily intention to not smoke. Addictive Behaviors, 2021, 118, 106877.	3.0	7
14	Concerns About Pediatric Opioid Prescribing Guidelinesâ€"Reply. JAMA Surgery, 2021, 156, 892.	4.3	0
15	Guidelines for Opioid Prescribing in Children and Adolescents After Surgery. JAMA Surgery, 2021, 156, 76.	4.3	83
16	Electronic Cigarette Product Placement and Imagery in Popular Music Videos. Nicotine and Tobacco Research, 2021, 23, 1367-1372.	2.6	7
17	Sensory attributes of e-cigarette flavours and nicotine as mediators of interproduct differences in appeal among young adults. Tobacco Control, 2020, 29, tobaccocontrol-2019-055172.	3.2	26
18	Indirect Associations of Anxiety Sensitivity with Tobacco, Alcohol, and Other Drug Use Problems Through Emotional Disorder Symptoms in Adolescents. Behavioral Medicine, 2020, 46, 161-169.	1.9	8

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19	Subjective effects of combustible, vaporized, and edible cannabis: Results from a survey of adolescent cannabis users. Drug and Alcohol Dependence, 2020, 206, 107716.	3.2	21
20	Content Analysis of Instagram Posts From 2019 With Cartoon-Based Marketing of e-Cigaretteâ€“Associated Products. JAMA Pediatrics, 2020, 174, 1110.	6.2	14
21	Digital media use and subsequent cannabis and tobacco product use initiation among adolescents. Drug and Alcohol Dependence, 2020, 212, 108017.	3.2	20
22	Detection of acute 3,4-methylenedioxymethamphetamine (MDMA) effects across protocols using automated natural language processing. Neuropsychopharmacology, 2020, 45, 823-832.	5.4	18
23	Conceptualizing Health Behaviors as Acute Mood-Altering Agents: Implications for Cancer Control. Cancer Prevention Research, 2020, 13, 343-350.	1.5	8
24	Subjective effects from the first cigarette of the day vary with precigarette affect in premenopausal female daily smokers.. Experimental and Clinical Psychopharmacology, 2020, 28, 299-305.	1.8	1
25	Flavored E-cigarette Use and Progression of Vaping in Adolescents. , 2020, , 35-43.		0
26	Return of cartoon to market e-cigarette-related products. Tobacco Control, 2019, 28, 555-557.	3.2	37
27	Effects of non-tobacco flavors and nicotine on e-cigarette product appeal among young adult never, former, and current smokers. Drug and Alcohol Dependence, 2019, 203, 99-106.	3.2	59
28	Flavored E-cigarette Use and Progression of Vaping in Adolescents. Pediatrics, 2019, 144, .	2.1	89
29	Cartoon-based e-cigarette marketing: Associations with susceptibility to use and perceived expectations of use. Drug and Alcohol Dependence, 2019, 201, 109-114.	3.2	17
30	Characterising KandyPens-related posts to Instagram: implications for nicotine and cannabis use. Tobacco Control, 2019, 29, tobaccocontrol-2019-055006.	3.2	22
31	Strategies to find audience segments on Twitter for e-cigarette education campaigns. Addictive Behaviors, 2019, 91, 222-226.	3.0	12
32	Validation of a behavioral economic purchase task for assessing drug abuse liability. Addiction Biology, 2019, 24, 303-314.	2.6	26
33	Rewarding effects of physical activity predict sensitivity to the acute subjective effects ofd-amphetamine in healthy volunteers. Journal of Psychopharmacology, 2018, 32, 302-308.	4.0	2
34	Monitoring Tobacco Brand Websites to Understand Marketing Strategies Aimed at Tobacco Product Users and Potential Users. Nicotine and Tobacco Research, 2018, 20, 1393-1400.	2.6	21
35	Ovarian Hormones and Transdermal Nicotine Administration Independently and Synergistically Suppress Tobacco Withdrawal Symptoms and Smoking Reinstatement in the Human Laboratory. Neuropsychopharmacology, 2018, 43, 828-837.	5.4	11
36	Electronic cigarette retailers use PokÃ©mon Go to market products. Tobacco Control, 2017, 26, e145-e147.	3.2	19

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37	Impulsivity and history of behavioral addictions are associated with drug use in adolescents. Addictive Behaviors, 2017, 74, 41-47.	3.0	71
38	Anhedonia and Abstinence as Predictors of the Subjective Pleasantness of Positive, Negative, and Smoking-Related Pictures. Nicotine and Tobacco Research, 2017, 19, 743-749.	2.6	48
39	Pharmacogenetics of stimulant abuse liability: association of CDH13 variant with amphetamine response in a racially-heterogeneous sample of healthy young adults. Psychopharmacology, 2017, 234, 307-315.	3.1	4
40	Social Self-Control Is a Statistically Nonredundant Correlate of Adolescent Substance Use. Substance Use and Misuse, 2016, 51, 788-794.	1.4	5
41	Effects of sweet flavorings and nicotine on the appeal and sensory properties of e-cigarettes among young adult vapers: Application of a novel methodology. Drug and Alcohol Dependence, 2016, 168, 176-180.	3.2	96
42	Urinary and plasma oxytocin changes in response to MDMA or intranasal oxytocin administration. Psychoneuroendocrinology, 2016, 74, 92-100.	2.7	30
43	Psychiatric comorbidity in adolescent electronic and conventional cigarette use. Journal of Psychiatric Research, 2016, 73, 71-78.	3.1	185
44	Oxytocin receptor gene variation predicts subjective responses to MDMA. Social Neuroscience, 2016, 11, 592-599.	1.3	30
45	Social contexts of momentary craving to smoke among Korean American emerging adults. Addictive Behaviors, 2016, 56, 23-29.	3.0	12
46	Asians compared to Whites show increased response to d-amphetamine on select subjective and cardiovascular measures. Pharmacology Biochemistry and Behavior, 2016, 144, 73-77.	2.9	4
47	Meta-analysis of Genome-Wide Association Studies for Extraversion: Findings from the Genetics of Personality Consortium. Behavior Genetics, 2016, 46, 170-182.	2.1	178
48	Emotional traits predict individual differences in amphetamine-induced positive mood in healthy volunteers. Psychopharmacology, 2016, 233, 89-97.	3.1	57
49	Initial Validation of the Pleasure and Health Behavior Inventory â€“ A Measure of Motivation to Engage in Health-damaging Behavior to Overcome Deficient Pleasure. American Journal of Health Behavior, 2015, 39, 652-664.	1.4	2
50	Pharmacological, sensorimotor, and expectancy effects on tobacco withdrawal: a preliminary study. Human Psychopharmacology, 2015, 30, 364-371.	1.5	9
51	Meta-analysis of Genome-wide Association Studies for Neuroticism, and the Polygenic Association With Major Depressive Disorder. JAMA Psychiatry, 2015, 72, 642.	11.0	289
52	Prosocial effects of MDMA: A measure of generosity. Journal of Psychopharmacology, 2015, 29, 661-668.	4.0	54
53	Intimate insight: MDMA changes how people talk about significant others. Journal of Psychopharmacology, 2015, 29, 669-677.	4.0	39
54	Association of Electronic Cigarette Use With Initiation of Combustible Tobacco Product Smoking in Early Adolescence. JAMA - Journal of the American Medical Association, 2015, 314, 700.	7.4	772

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55	Diminished Alternative Reinforcement as a Mechanism Underlying Socioeconomic Disparities in Adolescent Substance Use. Preventive Medicine, 2015, 80, 75-81.	3.4	31
56	MDMA: a social drug in a social context. Psychopharmacology, 2015, 232, 1155-1163.	3.1	30
57	â€˜Ecstasyâ€™ as a social drug: MDMA preferentially affects responses to emotional stimuli with social content. Social Cognitive and Affective Neuroscience, 2014, 9, 1076-1081.	3.0	35
58	Plasma oxytocin concentrations following MDMA or intranasal oxytocin in humans. Psychoneuroendocrinology, 2014, 46, 23-31.	2.7	72
59	Effects of MDMA and Intranasal Oxytocin on Social and Emotional Processing. Neuropsychopharmacology, 2014, 39, 1654-1663.	5.4	102
60	MDMA effects consistent across laboratories. Psychopharmacology, 2014, 231, 3899-3905.	3.1	54
61	In the company of others: social factors alter acute alcohol effects. Psychopharmacology, 2013, 230, 215-226.	3.1	62
62	Personality and the acute subjective effects of d-amphetamine in humans. Journal of Psychopharmacology, 2013, 27, 256-264.	4.0	34
63	Comparison of intranasal methamphetamine and dâ€amphetamine selfâ€administration by humans. Addiction, 2012, 107, 783-791.	3.3	69
64	A direct comparison of the behavioral and physiological effects of methamphetamine and 3,4-methylenedioxymethamphetamine (MDMA) in humans. Psychopharmacology, 2012, 219, 109-122.	3.1	94
65	Acute and residual interactive effects of repeated administrations of oral methamphetamine and alcohol in humans. Psychopharmacology, 2012, 219, 191-204.	3.1	45
66	Zolpidem does not serve as reinforcer in humans subjected to simulated shift work. Drug and Alcohol Dependence, 2010, 112, 168-171.	3.2	2
67	Methamphetamine self-administration by humans subjected to abrupt shift and sleep schedule changes. Psychopharmacology, 2009, 203, 771-780.	3.1	19
68	Effects of intranasal methamphetamine on metacognition of agency. Psychopharmacology, 2008, 197, 137-144.	3.1	21