

# Andrew C Harris

## List of Publications by Year in descending order

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42  
papers

916  
citations

471509

17  
h-index

477307

29  
g-index

43  
all docs

43  
docs citations

43  
times ranked

823  
citing authors

#	ARTICLE	IF	CITATIONS
1	Delay Discounting and Performance on the Prisoner's Dilemma Game. <i>Psychological Record</i> , 2002, 52, 429-440.	0.9	90
2	Acute opioid dependence: characterizing the early adaptations underlying drug withdrawal. <i>Psychopharmacology</i> , 2005, 178, 353-366.	3.1	72
3	Elevated startle during withdrawal from acute morphine: a model of opiate withdrawal and anxiety. <i>Psychopharmacology</i> , 2004, 171, 140-147.	3.1	65
4	Comparison of the behavioral effects of cigarette smoke and pure nicotine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 96, 217-227.	2.9	44
5	Effects of nicotine and minor tobacco alkaloids on intracranial-self-stimulation in rats. <i>Drug and Alcohol Dependence</i> , 2015, 153, 330-334.	3.2	44
6	Potentiated startle and hyperalgesia during withdrawal from acute morphine: effects of multiple opiate exposures. <i>Psychopharmacology</i> , 2004, 176, 266-273.	3.1	42
7	A lack of association between severity of nicotine withdrawal and individual differences in compensatory nicotine self-administration in rats. <i>Psychopharmacology</i> , 2011, 217, 153-166.	3.1	41
8	Effects of oxytocin on nicotine withdrawal in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 116, 84-89.	2.9	38
9	Combined Active and Passive Immunization Enhances the Efficacy of Immunotherapy against Nicotine in Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2008, 325, 985-993.	2.5	35
10	Passive immunization with a nicotine-specific monoclonal antibody decreases brain nicotine levels but does not precipitate withdrawal in nicotine-dependent rats. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 93, 105-111.	2.9	34
11	Effects of the NMDA receptor antagonist memantine on the expression and development of acute opiate dependence as assessed by withdrawal-potentiated startle and hyperalgesia. <i>Psychopharmacology</i> , 2008, 196, 649-660.	3.1	29
12	Prevalence, magnitude, and correlates of an extinction burst in drug-seeking behavior in rats trained to self-administer nicotine during unlimited access (23h/day) sessions. <i>Psychopharmacology</i> , 2007, 194, 395-402.	3.1	28
13	Animal models to assess the abuse liability of tobacco products: Effects of smokeless tobacco extracts on intracranial self-stimulation. <i>Drug and Alcohol Dependence</i> , 2015, 147, 60-67.	3.2	27
14	Delivery of nicotine in an extract of a smokeless tobacco product reduces its reinforcement-attenuating and discriminative stimulus effects in rats. <i>Psychopharmacology</i> , 2012, 220, 565-576.	3.1	25
15	Combined active and passive immunization against nicotine: Minimizing monoclonal antibody requirements using a target antibody concentration strategy. <i>International Immunopharmacology</i> , 2011, 11, 1809-1815.	3.8	24
16	Compensatory nicotine self-administration in rats during reduced access to nicotine: An animal model of smoking reduction. <i>Experimental and Clinical Psychopharmacology</i> , 2008, 16, 86-97.	1.8	22
17	Intracranial self-stimulation reward thresholds during morphine withdrawal in rats bred for high (HiS) and low (LoS) saccharin intake. <i>Brain Research</i> , 2015, 1602, 119-126.	2.2	21
18	Repeated morphine exposure activates synaptogenesis and other neuroplasticity-related gene networks in the dorsomedial prefrontal cortex of male and female rats. <i>Drug and Alcohol Dependence</i> , 2021, 221, 108598.	3.2	17

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19	Effects of nicotine-containing and nicotine-free e-cigarette refill liquids on intracranial self-stimulation in rats. <i>Drug and Alcohol Dependence</i> , 2018, 185, 1-9.	3.2	16
20	Correlates of individual differences in compensatory nicotine self-administration in rats following a decrease in nicotine unit dose. <i>Psychopharmacology</i> , 2009, 205, 599-611.	3.1	15
21	Mecamylamine elicits withdrawal-like signs in rats following a single dose of nicotine. <i>Psychopharmacology</i> , 2013, 225, 291-302.	3.1	15
22	Locomotor activity does not predict individual differences in morphine self-administration in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 166, 48-56.	2.9	15
23	Higher anhedonia during withdrawal from initial opioid exposure is protective against subsequent opioid self-administration in rats. <i>Psychopharmacology</i> , 2020, 237, 2279-2291.	3.1	15
24	Substitutability of nicotine alone and an electronic cigarette liquid using a concurrent choice assay in rats: A behavioral economic analysis. <i>Drug and Alcohol Dependence</i> , 2018, 185, 58-66.	3.2	13
25	Self-administration of Smokeless Tobacco Products in Rats. <i>Tobacco Regulatory Science (discontinued)</i> , 2016, 2, 329-342.	0.2	12
26	Similar precipitated withdrawal effects on intracranial self-stimulation during chronic infusion of an e-cigarette liquid or nicotine alone. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 161, 1-5.	2.9	12
27	Propylene glycol, a major electronic cigarette constituent, attenuates the adverse effects of high-dose nicotine as measured by intracranial self-stimulation in rats. <i>Drug and Alcohol Dependence</i> , 2018, 193, 162-168.	3.2	12
28	The Anti-(+)-Methamphetamine Monoclonal Antibody mAb7F9 Attenuates Acute (+)-Methamphetamine Effects on Intracranial Self-Stimulation in Rats. <i>PLoS ONE</i> , 2015, 10, e0118787.	2.5	11
29	Status and future directions of preclinical behavioral pharmacology in tobacco regulatory science.. <i>Behavior Analysis (Washington, D C )</i> , 2018, 18, 252-274.	0.5	11
30	Affective and neuroendocrine effects of withdrawal from chronic, long-acting opiate administration. <i>Brain Research</i> , 2013, 1538, 73-82.	2.2	9
31	Consortium on Methods Evaluating Tobacco: Research Tools to Inform US Food and Drug Administration Regulation of Snus. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1292-1300.	2.6	9
32	Non-nicotine constituents in e-cigarette aerosol extract attenuate nicotine's aversive effects in adolescent rats. <i>Drug and Alcohol Dependence</i> , 2019, 203, 51-60.	3.2	9
33	Behavioral predictors of individual differences in opioid addiction vulnerability as measured using i.v. self-administration in rats. <i>Drug and Alcohol Dependence</i> , 2021, 221, 108561.	3.2	9
34	Restraint stress attenuates nicotine's locomotor stimulant but not discriminative stimulus effects in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 124, 92-100.	2.9	8
35	A Two-Day Continuous Nicotine Infusion Is Sufficient to Demonstrate Nicotine Withdrawal in Rats as Measured Using Intracranial Self-Stimulation. <i>PLoS ONE</i> , 2015, 10, e0144553.	2.5	7
36	β <sup>2</sup> -Carbolines found in cigarette smoke elevate intracranial self-stimulation thresholds in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 198, 173041.	2.9	6

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37	Blockade of cholinergic transmission elicits somatic signs in nicotine-naïve adolescent rats. <i>Frontiers in Pharmacology</i> , 2015, 6, 239.	3.5	3
38	Magnitude of open-field thigmotaxis during mecamylamine-precipitated nicotine withdrawal in rats is influenced by mecamylamine dose, duration of nicotine infusion, number of withdrawal episodes, and age. <i>Pharmacology Biochemistry and Behavior</i> , 2021, 205, 173185.	2.9	3
39	Cigarette Smoke Extract, but Not Electronic Cigarette Aerosol Extract, Inhibits Monoamine Oxidase in vitro and Produces Greater Acute Aversive/Anhedonic Effects Than Nicotine Alone on Intracranial Self-Stimulation in Rats. <i>Frontiers in Neuroscience</i> , 2022, 16, .	2.8	3
40	Further pharmacological characterization of a preclinical model of the early development of nicotine withdrawal. <i>Drug and Alcohol Dependence</i> , 2021, 226, 108870.	3.2	2
41	Comparison of the Relative Abuse Liability of Electronic Cigarette Aerosol Extracts and Nicotine Alone in Adolescent Rats: A Behavioral Economic Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 860.	2.6	1
42	Individual Differences in Different Measures of Opioid Self-Administration in Rats Are Accounted for by a Single Latent Variable. <i>Frontiers in Psychiatry</i> , 2021, 12, 712163.	2.6	1