

William A Truitt

List of Publications by Year in descending order

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37
papers

2,292
citations

304743

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h-index

330143

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docs citations

37
times ranked

1940
citing authors

#	ARTICLE	IF	CITATIONS
1	CNO Administration Increases Dopamine and Glutamate in the Medial Prefrontal Cortex of Wistar Rats: Further Concerns for the Validity of the CNO-activated DREADD Procedure. <i>Neuroscience</i> , 2022, , .	2.3	5
2	Psychosocial impairment following mild blast-induced traumatic brain injury in rats. <i>Behavioural Brain Research</i> , 2021, 412, 113405.	2.2	5
3	Role of Basolateral Amygdalar Somatostatin 2 Receptors in a Rat Model of Chronic Anxiety. <i>Neuroscience</i> , 2021, 477, 40-49.	2.3	4
4	Adolescent Intermittent Ethanol (AIE) Enhances the Dopaminergic Response to Ethanol within the Mesolimbic Pathway during Adulthood: Alterations in Cholinergic/Dopaminergic Genes Expression in the Nucleus Accumbens Shell. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11733.	4.1	7
5	Selective breeding for high alcohol preference is associated with increased sensitivity to cannabinoid reward within the nucleus accumbens shell. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 197, 173002.	2.9	2
6	The Rewarding and Anxiolytic Properties of Ethanol within the Central Nucleus of the Amygdala: Mediated by Genetic Background and Nociceptin. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2020, 374, 366-375.	2.5	10
7	Using loss- and gain-of-function approaches to target amygdala-projecting serotonergic neurons in the dorsal raphe nucleus that enhance anxiety-related and conditioned fear behaviors. <i>Journal of Psychopharmacology</i> , 2020, 34, 400-411.	4.0	7
8	Adolescent Intermittent Ethanol Increases the Sensitivity to the Reinforcing Properties of Ethanol and the Expression of Select Cholinergic and Dopaminergic Genes within the Posterior Ventral Tegmental Area. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 1937-1948.	2.4	18
9	Assessment of fear and anxiety associated behaviors, physiology and neural circuits in rats with reduced serotonin transporter (SERT) levels. <i>Translational Psychiatry</i> , 2019, 9, 33.	4.8	17
10	Conditioned stimuli affect ethanol-seeking by female alcohol-preferring (P) rats: the role of repeated-deprivations, cue-pretreatment, and cue-temporal intervals. <i>Psychopharmacology</i> , 2019, 236, 2835-2846.	3.1	7
11	Selective breeding for high alcohol consumption and response to nicotine: locomotor activity, dopaminergic in the mesolimbic system, and innate genetic differences in male and female alcohol-preferring, non-preferring, and replicate lines of high-alcohol drinking and low-alcohol drinking rats. <i>Psychopharmacology</i> , 2018, 235, 2755-2769.	3.1	12
12	Hypothalamic orexin [™] s role in exacerbated cutaneous vasodilation responses to an anxiogenic stimulus in a surgical menopause model. <i>Psychoneuroendocrinology</i> , 2016, 65, 127-137.	2.7	12
13	Ethanol and nicotine interaction within the posterior ventral tegmental area in male and female alcohol-preferring rats: evidence of synergy and differential gene activation in the nucleus accumbens shell. <i>Psychopharmacology</i> , 2015, 232, 639-649.	3.1	39
14	Co-administration of ethanol and nicotine: the enduring alterations in the rewarding properties of nicotine and glutamate activity within the mesocorticolimbic system of female alcohol-preferring (P) rats. <i>Psychopharmacology</i> , 2015, 232, 4293-4302.	3.1	30
15	Selective breeding for high alcohol preference increases the sensitivity of the posterior <scp>VTA</scp> to the reinforcing effects of nicotine. <i>Addiction Biology</i> , 2014, 19, 800-811.	2.6	29
16	Reinforcing Properties and Neurochemical Response of Ethanol within the Posterior Ventral Tegmental Area Are Enhanced in Adulthood by Periadolescent Ethanol Consumption. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 351, 317-326.	2.5	25
17	The Role of the Medial Prefrontal Cortex in Regulating Social Familiarity-Induced Anxiolysis. <i>Neuropsychopharmacology</i> , 2014, 39, 1009-1019.	5.4	27
18	NPY Y1 Receptors Differentially Modulate GABAA and NMDA Receptors via Divergent Signal-Transduction Pathways to Reduce Excitability of Amygdala Neurons. <i>Neuropsychopharmacology</i> , 2013, 38, 1352-1364.	5.4	49

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19	Elucidating the biological basis for the reinforcing actions of alcohol in the mesolimbic dopamine system: the role of active metabolites of alcohol. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 104.	2.0	29
20	Orexin, stress, and anxiety/panic states. <i>Progress in Brain Research</i> , 2012, 198, 133-161.	1.4	178
21	Orexin 1 receptors are a novel target to modulate panic responses and the panic brain network. <i>Physiology and Behavior</i> , 2012, 107, 733-742.	2.1	95
22	Orexin-A induces anxiety-like behavior through interactions with glutamatergic receptors in the bed nucleus of the stria terminalis of rats. <i>Physiology and Behavior</i> , 2012, 107, 726-732.	2.1	98
23	Repeated exposure of the posterior ventral tegmental area to nicotine increases the sensitivity of local dopamine neurons to the stimulating effects of ethanol. <i>Alcohol</i> , 2012, 46, 217-223.	1.7	18
24	A Pivotal Role of Lumbar Spinothalamic Cells in the Regulation of Ejaculation via Intraspinal Connections. <i>Journal of Sexual Medicine</i> , 2012, 9, 2256-2265.	0.6	43
25	A key role for orexin in panic anxiety. <i>Nature Medicine</i> , 2010, 16, 111-115.	30.7	356
26	Cortical-Striatal Integration of Cocaine History and Prefrontal Dysfunction in Animal Modeling of Dual Diagnosis. <i>Biological Psychiatry</i> , 2010, 67, 788-792.	1.3	31
27	Differential Effects of Chronic Ethanol Consumption and Withdrawal on Homer/Glutamate Receptor Expression in Subregions of the Accumbens and Amygdala of P Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1924-1934.	2.4	102
28	Neural Pathways Underlying Lactate-Induced Panic. <i>Neuropsychopharmacology</i> , 2008, 33, 2093-2107.	5.4	79
29	From anxiety to autism: spectrum of abnormal social behaviors modeled by progressive disruption of inhibitory neuronal function in the basolateral amygdala in Wistar rats. <i>Psychopharmacology</i> , 2007, 191, 107-118.	3.1	64
30	Synaptosomal protein expression in nucleus accumbens after EtOH self-administration in the posterior VTA. <i>FASEB Journal</i> , 2007, 21, A477.	0.5	1
31	Spinal cord control of ejaculation. <i>World Journal of Urology</i> , 2005, 23, 119-126.	2.2	85
32	Central regulation of ejaculation. <i>Physiology and Behavior</i> , 2004, 83, 203-215.	2.1	224
33	Progesterone attenuates the effect of the 5-HT1A receptor agonist, 8-OH-DPAT, and of mild restraint on lordosis behavior. <i>Brain Research</i> , 2003, 974, 202-211.	2.2	30
34	Restraint accentuates the effects of 5-HT2 receptor antagonists and a 5-HT1A receptor agonist on lordosis behavior. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 76, 63-73.	2.9	20
35	Activation of a Subset of Lumbar Spinothalamic Neurons after Copulatory Behavior in Male But Not Female Rats. <i>Journal of Neuroscience</i> , 2003, 23, 325-331.	3.6	115
36	Identification of a Potential Ejaculation Generator in the Spinal Cord. <i>Science</i> , 2002, 297, 1566-1569.	12.6	317

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37	Estrous cycle modulation of extracellular serotonin in mediobasal hypothalamus: role of the serotonin transporter and terminal autoreceptors. Brain Research, 1999, 831, 146-154.	2.2	102