Kara I Gabriel

List of Publications by Year in descending order

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687363 642732 24 548 13 23 citations h-index g-index papers 24 24 24 671 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Lack of Self-Administration of Cocaine in Dopamine D ₁ Receptor Knock-Out Mice. Journal of Neuroscience, 2007, 27, 13140-13150.	3.6	155
2	Sex differences in cue perception in a visual scene: Investigation of cue type Behavioral Neuroscience, 2007, 121, 291-300.	1.2	47
3	Effects of Topiramate on Ethanol and Saccharin Consumption and Preferences in C57BL/6J Mice. Alcoholism: Clinical and Experimental Research, 2005, 29, 75-80.	2.4	42
4	Prenatal ethanol exposure and spatial navigation: Effects of postnatal handling and aging. Developmental Psychobiology, 2002, 40, 345-357.	1.6	40
5	Topiramate Does Not Affect the Acquisition or Expression of Ethanol Conditioned Place Preference in DBA/2J or C57BL/6J Mice. Alcoholism: Clinical and Experimental Research, 2006, 30, 783-790.	2.4	39
6	Allopregnanolone does not influence ethanol-induced conditioned place preference in DBA/2J mice. Psychopharmacology, 2004, 176, 50-56.	3.1	32
7	Postnatal handling does not normalize hypothalamic corticotropin-releasing factor mRNA levels in animals prenatally exposed to ethanol. Developmental Brain Research, 2005, 157, 74-82.	1.7	26
8	Postnatal Handling Does Not Attenuate Hypothalamic-Pituitary-Adrenal Hyperresponsiveness After Prenatal Ethanol Exposure. Alcoholism: Clinical and Experimental Research, 2000, 24, 1566-1574.	2.4	24
9	Prenatal ethanol exposure alters sensitivity to the effects of corticotropin-releasing factor (CRF) on behavior in the elevated plus-mazea *†. Psychoneuroendocrinology, 2006, 31, 1046-1056.	2.7	21
10	Gender Differences in the Effects of Acute Stress on Spatial Ability. Sex Roles, 2011, 64, 81-89.	2.4	17
11	Behaviors that predict personality components in adult free-ranging Tibetan macaques Macaca thibetana. Environmental Epigenetics, 2014, 60, 362-372.	1.8	16
12	Framing Alters Risk-Taking Behavior on a Modified Balloon Analogue Risk Task (Bart) in a Sex-Specific Manner. Psychological Reports, 2010, 107, 699-712.	1.7	14
13	Effects of maternal strain on ethanol responses in reciprocal F1 C57BL/6J and DBA/2J hybrid mice. Genes, Brain and Behavior, 2008, 7, 276-287.	2.2	13
14	Real Three-Dimensional Objects: Effects on Mental Rotation. Perceptual and Motor Skills, 2011, 113, 38-50.	1.3	12
15	Researchers' ethical concerns regarding habituating wildâ€nonhuman primates and perceived ethical duties to their subjects: Results of an online survey. American Journal of Primatology, 2020, 82, e23178.	1.7	12
16	Effects of prenatal ethanol exposure and postnatal handling on conditioned taste aversion. Neurotoxicology and Teratology, 2001, 23, 167-176.	2.4	11
17	Variations in Corticosterone Feedback Do Not Reveal Differences in HPA Activity After Prenatal Ethanol Exposure. Alcoholism: Clinical and Experimental Research, 2001, 25, 907-915.	2.4	10
18	Patterns and Perceptions of Dextromethorphan Use in Adult Members of an Online Dextromethorphan Community. Journal of Psychoactive Drugs, 2015, 47, 267-275.	1.7	6

#	Article	IF	CITATION
19	Attitudes on Animal Research Predict Acceptance of Genetic Modification Technologies by University Undergraduates. Society and Animals, 2012, 20, 381-400.	0.2	5
20	Stigmatization of posttraumatic stress disorder is altered by PTSD Knowledge and the precipitating trauma of the sufferer. Journal of Mental Health, 2021, 30, 447-453.	1.9	2
21	Rodent models of mental illness in polycystic ovary syndrome: the potential role of hypothalamic–pituitary–adrenal dysregulation and lessons for behavioral researchers. Biology of Reproduction, 2019, 100, 590-600.	2.7	2
22	Postnatal Handling Does Not Attenuate Hypothalamic-Pituitary-Adrenal Hyperresponsiveness After Prenatal Ethanol Exposure. Alcoholism: Clinical and Experimental Research, 2000, 24, 1566-1574.	2.4	1
23	Variations in Corticosterone Feedback Do Not Reveal Differences in HPA Activity After Prenatal Ethanol Exposure. Alcoholism: Clinical and Experimental Research, 2001, 25, 907-915.	2.4	1
24	An Animal's Environment Influences Perceptions of Docility and Vigor But Not Aesthetic Appeal: A Constructive Replication. Environment and Behavior, 2021, 53, 231-251.	4.7	0