

Stefano Parmigiani

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

74
papers

4,558
citations

36
h-index

67
g-index

76
ext. papers

5,032
ext. citations

4.1
avg, IF

4.98
L-index

#	Paper	IF	Citations
74	Cortisol, Temperament and Serotonin in Karate Combats: An Evolutionary Psychobiological Perspective. <i>Adaptive Human Behavior and Physiology</i> , 2022 , 8, 10	1.4	0
73	Quo Vadis Psychiatry? Why It Is Time to Endorse Evolutionary Theory.. <i>Journal of Nervous and Mental Disease</i> , 2022 , 210, 235-245	1.8	1
72	Sex-biased impact of endocrine disrupting chemicals on behavioral development and vulnerability to disease: Of mice and children. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 121, 29-46	9	8
71	Conditional Inactivation of Limbic Neuropeptide Y-1 Receptors Increases Vulnerability to Diet-Induced Obesity in Male Mice. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	1
70	Effects of Prenatal Exposure to a Low-Dose of Bisphenol A on Sex Differences in Emotional Behavior and Central Alpha-Adrenergic Receptor Binding. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	6
69	Proximate and ultimate causes of ritual behavior. <i>Behavioural Brain Research</i> , 2020 , 393, 112772	3.4	1
68	Loss of Socio-Economic Condition and Psychogenic Erectile Dysfunction: the Role of Temperament and Depression. <i>Adaptive Human Behavior and Physiology</i> , 2020 , 6, 57-74	1.4	1
67	The biological origins of rituals: An interdisciplinary perspective. <i>Neuroscience and Biobehavioral Reviews</i> , 2019 , 98, 95-106	9	9
66	What is stressful for females? Differential effects of unpredictable environmental or social stress in CD1 female mice. <i>Hormones and Behavior</i> , 2018 , 98, 22-32	3.7	19
65	Current Knowledge on Endocrine Disrupting Chemicals (EDCs) from Animal Biology to Humans, from Pregnancy to Adulthood: Highlights from a National Italian Meeting. <i>International Journal of Molecular Sciences</i> , 2018 , 19,	6.3	115
64	How does sex matter? Behavior, stress and animal models of neurobehavioral disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2017 , 76, 134-143	9	45
63	Perinatal exposure to endocrine disruptors: sex, timing and behavioral endpoints. <i>Current Opinion in Behavioral Sciences</i> , 2016 , 7, 69-75	4	67
62	Why human evolution should be a basic science for medicine and psychology students. <i>Journal of Anthropological Sciences</i> , 2016 , 94, 183-92	0.6	3
61	Parma consensus statement on metabolic disruptors. <i>Environmental Health</i> , 2015 , 14, 54	6	125
60	Risk Evaluation of Endocrine-Disrupting Chemicals: Effects of Developmental Exposure to Low Doses of Bisphenol A on Behavior and Physiology in Mice (<i>Mus musculus</i>). <i>Dose-Response</i> , 2015 , 13, 1559 ²³ 32581 ²⁴ 1076		
59	Metabolic disruption in male mice due to fetal exposure to low but not high doses of bisphenol A (BPA): evidence for effects on body weight, food intake, adipocytes, leptin, adiponectin, insulin and glucose regulation. <i>Reproductive Toxicology</i> , 2013 , 42, 256-68	3.4	197
58	The effects of bisphenol A on emotional behavior depend upon the timing of exposure, age and gender in mice. <i>Hormones and Behavior</i> , 2013 , 63, 598-605	3.7	64

57	Psychosocial stress induces hyperphagia and exacerbates diet-induced insulin resistance and the manifestations of the Metabolic Syndrome. <i>Psychoneuroendocrinology</i> , 2013 , 38, 2933-42	5	42
56	Characterization of a novel peripheral pro-lipolytic mechanism in mice: role of VGF-derived peptide TLQP-21. <i>Biochemical Journal</i> , 2012 , 441, 511-22	3.8	50
55	Sildenafil counteracts the inhibitory effect of social subordination on competitive aggression and sexual motivation in male mice. <i>Behavioural Brain Research</i> , 2011 , 216, 193-9	3.4	9
54	Vulnerability to chronic subordination stress-induced depression-like disorders in adult 129SvEv male mice. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011 , 35, 1461-71	5.5	39
53	Increased vulnerability to psychosocial stress in heterozygous serotonin transporter knockout mice. <i>DMM Disease Models and Mechanisms</i> , 2010 , 3, 459-70	4.1	86
52	Why public health agencies cannot depend on good laboratory practices as a criterion for selecting data: the case of bisphenol A. <i>Environmental Health Perspectives</i> , 2009 , 117, 309-15	8.4	212
51	Personality traits and endocrine response as possible asymmetry factors of agonistic outcome in karate athletes. <i>Aggressive Behavior</i> , 2009 , 35, 324-33	2.8	29
50	Metabolic consequences and vulnerability to diet-induced obesity in male mice under chronic social stress. <i>PLoS ONE</i> , 2009 , 4, e4331	3.7	122
49	Genes regulating the serotonin metabolic pathway in the brain stem and their role in the etiopathogenesis of the sudden infant death syndrome. <i>Genomics</i> , 2008 , 91, 485-91	4.3	36
48	The plastic world: sources, amounts, ecological impacts and effects on development, reproduction, brain and behavior in aquatic and terrestrial animals and humans. <i>Environmental Research</i> , 2008 , 108, 127-30	7.9	29
47	Effects of developmental exposure to bisphenol A on brain and behavior in mice. <i>Environmental Research</i> , 2008 , 108, 150-7	7.9	195
46	On-ground housing in Mice Drawer System (MDS) cage affects locomotor behaviour but not anxiety in male mice. <i>Acta Astronautica</i> , 2008 , 62, 453-461	2.9	2
45	Developmental exposure to low-dose estrogenic endocrine disruptors alters sex differences in exploration and emotional responses in mice. <i>Hormones and Behavior</i> , 2007 , 52, 307-16	3.7	136
44	In judo, Randori (free fight) and Kata (highly ritualized fight) differentially change plasma cortisol, testosterone, and interleukin levels in male participants. <i>Aggressive Behavior</i> , 2006 , 32, 481-489	2.8	17
43	Social factors and individual vulnerability to chronic stress exposure. <i>Neuroscience and Biobehavioral Reviews</i> , 2005 , 29, 67-81	9	161
42	Serotonin and aggressive behavior in rodents and nonhuman primates: predispositions and plasticity. <i>European Journal of Pharmacology</i> , 2005 , 526, 259-73	5.3	73
41	Behavioral and physiological characterization of male mice under chronic psychosocial stress. <i>Psychoneuroendocrinology</i> , 2004 , 29, 899-910	5	124
40	Age at group formation alters behavior and physiology in male but not female CD-1 mice. <i>Physiology and Behavior</i> , 2004 , 82, 425-34	3.5	30

39	EXPOSURE TO VERY LOW DOSES OF ENDOCRINE DISRUPTING CHEMICALS (EDCs) DURING FETAL LIFE PERMANENTLY ALTERS BRAIN DEVELOPMENT AND BEHAVIOR IN ANIMALS AND HUMANS 2003,		1
38	Chronic psychosocial stress-induced down-regulation of immunity depends upon individual factors. <i>Journal of Neuroimmunology</i> , 2003 , 141, 58-64	3.5	20
37	Chronic psychosocial stress down-regulates central cytokines mRNA. <i>Brain Research Bulletin</i> , 2003 , 62, 173-8	3.9	71
36	Chronic psychosocial stress persistently alters autonomic function and physical activity in mice. <i>Physiology and Behavior</i> , 2003 , 80, 57-67	3.5	67
35	Exposure to a low dose of bisphenol A during fetal life or in adulthood alters maternal behavior in mice. <i>Environmental Health Perspectives</i> , 2002 , 110 Suppl 3, 415-22	8.4	213
34	Effects of prenatal exposure to low doses of diethylstilbestrol, o,p'-DDT, and methoxychlor on postnatal growth and neurobehavioral development in male and female mice. <i>Hormones and Behavior</i> , 2001 , 40, 252-65	3.7	67
33	Social status in mice: behavioral, endocrine and immune changes are context dependent. <i>Physiology and Behavior</i> , 2001 , 73, 401-10	3.5	152
32	Social stress in mice: gender differences and effects of estrous cycle and social dominance. <i>Physiology and Behavior</i> , 2001 , 73, 411-20	3.5	191
31	Social stress. Acute and long-term effects on physiology and behavior. <i>Physiology and Behavior</i> , 2001 , 73, 253-4	3.5	21
30	Selection, evolution of behavior and animal models in behavioral neuroscience. <i>Neuroscience and Biobehavioral Reviews</i> , 1999 , 23, 957-69	9	140
29	Prenatal exposure to low doses of the estrogenic chemicals diethylstilbestrol and o,p'-DDT alters aggressive behavior of male and female house mice. <i>Pharmacology Biochemistry and Behavior</i> , 1999 , 64, 665-72	3.9	53
28	An evolutionary approach to behavioral pharmacology: using drugs to understand proximate and ultimate mechanisms of different forms of aggression in mice. <i>Neuroscience and Biobehavioral Reviews</i> , 1998 , 23, 143-53	9	77
27	Defensive behaviors in wild and laboratory (Swiss) mice: the mouse defense test battery. <i>Physiology and Behavior</i> , 1998 , 65, 201-9	3.5	112
26	A physiologically based approach to the study of bisphenol A and other estrogenic chemicals on the size of reproductive organs, daily sperm production, and behavior. <i>Toxicology and Industrial Health</i> , 1998 , 14, 239-60	1.8	640
25	Ethotoxicology: an evolutionary approach to the study of environmental endocrine-disrupting chemicals. <i>Toxicology and Industrial Health</i> , 1998 , 14, 333-9	1.8	29
24	Effects of galanin and the galanin receptor antagonist galantide on plasma catecholamine levels during a psychosocial stress stimulus in rats. <i>Neuroendocrinology</i> , 1998 , 67, 67-72	5.6	17
23	Behaviors of Swiss-Webster and C57/BL/6N mice in a fear/defense test battery. <i>Aggressive Behavior</i> , 1995 , 21, 21-28	2.8	21
22	Antipredator behavior of Swiss-Webster mice in a visible burrow system. <i>Aggressive Behavior</i> , 1995 , 21, 123-136	2.8	38

21	Male urinary cues stimulate intra-sexual aggression and urine-marking in wild female mice, <i>Mus musculus domesticus</i> . <i>Animal Behaviour</i> , 1994 , 48, 245-247	2.8	30
20	Functional analysis of maternal aggression in the house mouse (<i>Mus musculus domesticus</i>). <i>Behavioural Processes</i> , 1994 , 32, 1-16	1.6	18
19	Ethical recommendations for workers on aggression and predation in animals. <i>Aggressive Behavior</i> , 1992 , 18, 139-142	2.8	7
18	Inhibition of infanticide in male Swiss mice: behavioral polymorphism in response to multiple mediating factors. <i>Physiology and Behavior</i> , 1991 , 49, 797-802	3.5	26
17	Effects of genotype and intrauterine position on behaviour of male mice during social encounters. <i>Bollettino Di Zoologia</i> , 1991 , 58, 119-124		3
16	Variation in aggressiveness in house mouse populations. <i>Biological Journal of the Linnean Society</i> , 1990 , 41, 257-269	1.9	41
15	Inhibition of infanticide in male house mice (<i>Mus domesticus</i>): is kin recognition involved?. <i>Ethology Ecology and Evolution</i> , 1989 , 1, 93-98	0.7	13
14	Variation in aggressive behavior and anatomo-physiological correlates generated by crowding without physical contact in the house mouse. <i>Aggressive Behavior</i> , 1989 , 15, 191-200	2.8	12
13	Ethoexperimental Analysis of Different Forms of Intraspecific Aggression in the House Mouse (<i>Mus Musculus</i>) 1989 , 418-431		14
12	Preference for the sites of fighting in two teleost species. <i>Aggressive Behavior</i> , 1988 , 14, 363-370	2.8	3
11	Different patterns of biting attack employed by lactating female mice (<i>Mus domesticus</i>) in encounters with male and female conspecific intruders. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 1988 , 102, 287-93	2.1	66
10	and behaviour of rodents and primates. <i>Bollettino Di Zoologia</i> , 1987 , 54, 279-288		10
9	Rank order in pairs of communally nursing female mice (<i>Mus musculus domesticus</i>) and Maternal Aggression Towards Conspecific Intruders of Differing Sex. <i>Aggressive Behavior</i> , 1986 , 12, 377-386	2.8	27
8	Karyotype and intermale aggression in wild house mice: ecology and speciation. <i>Behavior Genetics</i> , 1984 , 14, 195-208	3.2	37
7	Effects of residence, aggressive experience and intruder familiarity on attack shown by male mice. <i>Behavioural Processes</i> , 1983 , 8, 45-57	1.6	54
6	Socio-sexual preferences of female mice (<i>Mus musculus domesticus</i>): The influence of social aggressive capacities of isolated or grouped males. <i>Bollettino Di Zoologia</i> , 1982 , 49, 73-78		18
5	Involvement of various senses in responses to individual housing in laboratory albino mice: 2. The tactile sense. <i>Bollettino Di Zoologia</i> , 1982 , 49, 223-227		1
4	Behavioural influences of dominant, isolated and subordinated male mice on female socio-sexual preferences. <i>Bollettino Di Zoologia</i> , 1982 , 49, 31-35		19

- 3 The effect of the type of opponent in tests of murine aggression. *Behavioural Processes*, **1981**, 6, 319-27 1.6 98
- 2 Aggressive responses of isolated mice towards opponents of differing social status. *Bollettino Di Zoologia*, **1979**, 46, 41-50 40
- 1 The Biology of Human Culture and Ethics: An Evolutionary Perspective 121-138