

Massimo Bardi

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,350
citations

279798

23
h-index

361022

35
g-index

53
all docs

53
docs citations

53
times ranked

1258
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental enrichment modulates inflammation during development in long-Evans rats (<i>Rattus</i>) Tj ETQq1 1 0.784314 rgBT /Ov	1.6	5
2	Gastrin-Releasing Peptide Receptor in Low Grade Prostate Cancer: Can It Be a Better Predictor Than Prostate-Specific Membrane Antigen?. <i>Frontiers in Oncology</i> , 2021, 11, 650249.	2.8	13
3	Back to nature: herbal treatment, environmental enrichment, and social play can protect against unpredictable chronic stress in Long-Evans rats (<i>Rattus norvegicus</i>). <i>Psychopharmacology</i> , 2021, 238, 2999-3012.	3.1	3
4	Multi-Dimensional Scaling Analysis of Key Regulatory Genes in Prostate Cancer Using the TCGA Database. <i>Genes</i> , 2021, 12, 1350.	2.4	2
5	To kill or not to kill?: factors related to people's support of lethal and non-lethal strategies for managing monkeys in India. <i>Human Dimensions of Wildlife</i> , 2021, 26, 541-558.	1.8	6
6	What makes a long tail short? Testing Allen's rule in the toque macaques of Sri Lanka. <i>American Journal of Primatology</i> , 2020, 82, e23113.	1.7	2
7	Forest fragments become farmland: Dietary Response of wild chimpanzees (<i>Pan troglodytes</i>) to fast-changing anthropogenic landscapes. <i>American Journal of Primatology</i> , 2020, 82, e23090.	1.7	14
8	Postpartum environmental challenges alter maternal responsiveness and offspring development. <i>Hormones and Behavior</i> , 2020, 122, 104761.	2.1	7
9	Immunomodulatory Effects of Stress and Environmental Enrichment in Long-Evans Rats (<i>Rattus</i>) Tj ETQq1 1 0.784314 rgBT /Ov	1.0	18
10	Are human-dominated landscapes stressful for wild chimpanzees (<i>Pan troglodytes</i>)?. <i>Biological Conservation</i> , 2019, 233, 73-82.	4.1	24
11	Enriched Environment Exposure Enhances Social Interactions and Oxytocin Responsiveness in Male Long-Evans Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 198.	2.0	29
12	Profiling coping strategies in male and female rats: Potential neurobehavioral markers of increased resilience to depressive symptoms. <i>Hormones and Behavior</i> , 2017, 95, 33-43.	2.1	28
13	Gastrointestinal parasite infections and self-medication in wild chimpanzees surviving in degraded forest fragments within an agricultural landscape mosaic in Uganda. <i>PLoS ONE</i> , 2017, 12, e0180431.	2.5	51
14	Physiologic Correlates of Interactions between Adult Male and Immature Long-tailed Macaques (<i>Macaca fascicularis</i>). <i>Journal of the American Association for Laboratory Animal Science</i> , 2017, 56, 718-728.	1.2	2
15	Natural-enriched environments lead to enhanced environmental engagement and altered neurobiological resilience. <i>Neuroscience</i> , 2016, 330, 386-394.	2.3	45
16	Reproductive experiential regulation of cognitive and emotional resilience. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 58, 92-106.	6.1	17
17	Paternal retrievals increase testosterone levels in both male and female California mouse (<i>Peromyscus californicus</i>) offspring. <i>Hormones and Behavior</i> , 2015, 73, 23-29.	2.1	12
18	Contingency-based emotional resilience: effort-based reward training and flexible coping lead to adaptive responses to uncertainty in male rats. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 124.	2.0	29

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19	The mother as hunter: Significant reduction in foraging costs through enhancements of predation in maternal rats. <i>Hormones and Behavior</i> , 2014, 66, 649-654.	2.1	17
20	Parity modifies endocrine hormones in urine and problem-solving strategies of captive owl monkeys (<i>Aotus</i> spp.). <i>Comparative Medicine</i> , 2014, 64, 486-95.	1.0	8
21	Effort-Based Reward (EBR) training enhances neurobiological efficiency in a problem-solving task: Insights for depression therapies. <i>Brain Research</i> , 2013, 1490, 101-110.	2.2	18
22	Problematic drinking and physiological responses among female college students. <i>Alcohol</i> , 2013, 47, 149-157.	1.7	24
23	Behavioral training and predisposed coping strategies interact to influence resilience in male Long-Evans rats: Implications for depression. <i>Stress</i> , 2012, 15, 306-317.	1.8	30
24	Reproductive experience facilitates recovery from kainic acid-induced neural insult in female Long-Evans rats. <i>Brain Research</i> , 2012, 1454, 80-89.	2.2	21
25	Geophagy in chacma baboons: patterns of soil consumption by age class, sex, and reproductive state. <i>American Journal of Primatology</i> , 2012, 74, 48-57.	1.7	27
26	Characteristic Neurobiological Patterns Differentiate Paternal Responsiveness in Two <i>Peromyscus</i> Species. <i>Brain, Behavior and Evolution</i> , 2011, 77, 159-175.	1.7	49
27	Paternal experience and stress responses in California mice (<i>Peromyscus californicus</i>). <i>Comparative Medicine</i> , 2011, 61, 20-30.	1.0	29
28	Neurobiological constituents of active, passive, and variable coping strategies in rats: Integration of regional brain neuropeptide Y levels and cardiovascular responses. <i>Stress</i> , 2010, 13, 172-183.	1.8	43
29	The role of DHEA in relation to problem solving and academic performance. <i>Biological Psychology</i> , 2010, 85, 53-61.	2.2	22
30	Fecal dehydroepiandrosterone (DHEA) immunoreactivity as a noninvasive index of circulating DHEA activity in young male laboratory rats. <i>Comparative Medicine</i> , 2010, 60, 455-60.	1.0	13
31	Reproductive experience and the response of female Sprague-Dawley rats to fear and stress. <i>Comparative Medicine</i> , 2009, 59, 437-43.	1.0	16
32	Motherhood Induces and Maintains Behavioral and Neural Plasticity across the Lifespan in the Rat. <i>Archives of Sexual Behavior</i> , 2008, 37, 43-56.	1.9	66
33	Regulation of sexual behaviour in male macaques by sex steroid modulation of the serotonergic system. <i>Experimental Physiology</i> , 2006, 91, 445-456.	2.0	11
34	Explorations of Coping Strategies, Learned Persistence, and Resilience in Long-Evans Rats: Innate versus Acquired Characteristics. <i>Annals of the New York Academy of Sciences</i> , 2006, 1094, 319-324.	3.8	17
35	Maternal behavior and maternal stress are associated with infant behavioral development in macaques. <i>Developmental Psychobiology</i> , 2006, 48, 1-9.	1.6	34
36	Maternal care and development of stress responses in baboons. <i>American Journal of Primatology</i> , 2005, 66, 263-278.	1.7	34

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37	Excretion of urinary steroids in pre- and postpartum female baboons. <i>General and Comparative Endocrinology</i> , 2004, 137, 69-77.	1.8	29
38	The role of the endocrine system in baboon maternal behavior. <i>Biological Psychiatry</i> , 2004, 55, 724-732.	1.3	56
39	Hormonal correlates of changes in interest in unrelated infants across the peripartum period in female baboons (<i>Papio hamadryas anubis</i> sp.). <i>Hormones and Behavior</i> , 2004, 46, 520-528.	2.1	17
40	Increase in tannin consumption by sifaka (<i>Propithecus verreauxi verreauxi</i>) females during the birth season: a case for self-medication in prosimians?. <i>Primates</i> , 2003, 44, 61-66.	1.1	48
41	Mother-infant relationships and maternal estrogen metabolites changes in macaques (<i>Macaca</i>). <i>Tj ETQq1 1 0.784314 rgBT/Overload</i>	1.1	11
42	Peripartum sex steroid changes and maternal style in rhesus and Japanese macaques. <i>General and Comparative Endocrinology</i> , 2003, 133, 323-331.	1.8	21
43	Peripartum cortisol levels and mother-infant interactions in Japanese macaques. <i>American Journal of Physical Anthropology</i> , 2003, 120, 298-304.	2.1	49
44	Differences in the endocrine and behavioral profiles during the peripartum period in macaques. <i>Physiology and Behavior</i> , 2003, 80, 185-194.	2.1	5
45	Parental Failure in Captive Common Marmosets (<i>Callithrix jacchus</i>): A Comparison with Tamarins. <i>Folia Primatologica</i> , 2002, 73, 46-48.	0.7	7
46	Endocrine Correlates of Rank, Reproduction, and Female-Directed Aggression in Male Japanese Macaques (<i>Macaca fuscata</i>). <i>Hormones and Behavior</i> , 2002, 42, 85-96.	2.1	136
47	Effects of maternal style on infant behavior in Japanese macaques (<i>Macaca fuscata</i>). <i>Developmental Psychobiology</i> , 2002, 41, 364-372.	1.6	49
48	Fecal testosterone immunoreactivity as a non-invasive index of functional testosterone dynamics in male Japanese macaques (<i>Macaca fuscata</i>). <i>Primates</i> , 2002, 43, 29-39.	1.1	16
49	Social Behavior and Hormonal Correlates during the Perinatal Period in Japanese Macaques. <i>Hormones and Behavior</i> , 2001, 39, 239-246.	2.1	21
50	Parental failure in captive cotton-top tamarins (<i>Saguinus Oedipus</i>). <i>American Journal of Primatology</i> , 2001, 54, 159-169.	1.7	30
51	Hormonal Correlates of Maternal Style in Captive Macaques (<i>Macaca fuscata</i> and <i>M. mulatta</i>). <i>International Journal of Primatology</i> , 2001, 22, 647-662.	1.9	35
52	A survey on parent-child conflict resolution: intrafamily violence in Italy. <i>Child Abuse and Neglect</i> , 2001, 25, 839-853.	2.6	36