

Dario Maestriperi

List of Publications by Year in descending order

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Version: 2024-02-01

189
papers

9,481
citations

30551

56
h-index

60403

85
g-index

193
all docs

193
docs citations

193
times ranked

6730
citing authors

#	ARTICLE	IF	CITATIONS
1	Age negatively impacts reproduction in high-ranking male rhesus macaques on Cayo Santiago, Puerto Rico. <i>Scientific Reports</i> , 2020, 10, 13044.	1.6	6
2	Maestriperi, Dario. , 2020, , 2721-2724.		0
3	Testosterone, cortisol, and status-striving personality features: A review and empirical evaluation of the Dual Hormone hypothesis. <i>Hormones and Behavior</i> , 2019, 109, 25-37.	1.0	55
4	Experimental evidence that female rhesus macaques (<i>Macaca mulatta</i>) perceive variation in male facial masculinity. <i>Royal Society Open Science</i> , 2019, 6, 181415.	1.1	6
5	Violence reduces attention to faces and draws attention to points of contact. <i>Scientific Reports</i> , 2019, 9, 17779.	1.6	6
6	Rhesus Macaques. , 2019, , 167-172.		0
7	Effects of Brief Interactions with Male Experimenters Shortly Before and During the Trier Social Stress Test on Study Participantsâ€™ Testosterone Salivary Concentrations. <i>Adaptive Human Behavior and Physiology</i> , 2018, 4, 329-343.	0.6	4
8	Alpha male status and availability of conceptive females are associated with high glucocorticoid concentrations in high-ranking male rhesus macaques (<i>Macaca mulatta</i>) during the mating season. <i>Hormones and Behavior</i> , 2018, 97, 5-13.	1.0	11
9	Adaptive developmental plasticity in rhesus macaques: the serotonin transporter gene interacts with maternal care to affect juvenile social behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180541.	1.2	14
10	Maternal influences on primate social development. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	44
11	The relationship between morningnessâ€“eveningness, psychosocial variables, and cortisol reactivity to stress from a life history perspective.. <i>Evolutionary Behavioral Sciences</i> , 2018, 12, 71-86.	0.7	7
12	Sex Differences in the Effects of Psychosocial Stress on Cooperative and Prosocial Behavior: Evidence for â€“Flight or Fightâ€” in Males and â€“Tend and Befriendâ€” in Females. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 171-183.	0.6	49
13	Assessing Peopleâ€™s Interest in Images with Violent or Disgusting Content: a Functional-Evolutionary Analysis. <i>Evolutionary Psychological Science</i> , 2017, 3, 133-140.	0.8	2
14	Moving forward with interdisciplinary research on attractiveness-related biases. <i>Behavioral and Brain Sciences</i> , 2017, 40, e45.	0.4	4
15	Performance during competition and competition outcome in relation to testosterone and cortisol among women. <i>Hormones and Behavior</i> , 2017, 92, 82-92.	1.0	12
16	Explaining financial and prosocial biases in favor of attractive people: Interdisciplinary perspectives from economics, social psychology, and evolutionary psychology. <i>Behavioral and Brain Sciences</i> , 2017, 40, e19.	0.4	105
17	Vigilance for threat accounts for inter-individual variation in physiological responses to adversity in rhesus macaques: A cognitionâ€“environment approach. <i>Developmental Psychobiology</i> , 2017, 59, 1031-1038.	0.9	9
18	Maestriperi, Dario. , 2017, , 1-5.		0

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19	Using the NIMH Research Domain Criteria (RDoC) in human and nonhuman primate research. <i>Psychophysiology</i> , 2016, 53, 367-371.	1.2	6
20	Evidence of partner choice heuristics in a one-shot bargaining game. <i>Evolution and Human Behavior</i> , 2016, 37, 429-439.	1.4	50
21	Autistic-Like Traits, Sociosexuality, and Hormonal Responses to Socially Stressful and Sexually Arousing Stimuli in Male College Students. <i>Adaptive Human Behavior and Physiology</i> , 2016, 2, 150-165.	0.6	8
22	Effects of early life adversity on cortisol/salivary alpha-amylase symmetry in free-ranging juvenile rhesus macaques. <i>Hormones and Behavior</i> , 2016, 86, 78-84.	1.0	22
23	What cortisol can tell us about the costs of sociality and reproduction among free-ranging rhesus macaque females on Cayo Santiago. <i>American Journal of Primatology</i> , 2016, 78, 92-105.	0.8	28
24	Does the facial width-to-height ratio map onto variability in men's testosterone concentrations?. <i>Evolution and Human Behavior</i> , 2016, 37, 392-398.	1.4	71
25	Breaking the succession rule: the costs and benefits of an alpha-status take-over by an immigrant rhesus macaque on Cayo Santiago. <i>Behaviour</i> , 2016, 153, 325-351.	0.4	25
26	Sex or power? The function of male displays in rhesus macaques. <i>Behaviour</i> , 2016, 153, 245-261.	0.4	5
27	Interest in Babies Negatively Predicts Testosterone Responses to Sexual Visual Stimuli Among Heterosexual Young Men. <i>Psychological Science</i> , 2016, 27, 114-118.	1.8	51
28	Who cares? Experimental attention biases provide new insights into a mammalian sexual signal. <i>Behavioral Ecology</i> , 2016, 27, 68-74.	1.0	29
29	Perceived dominance in young heterosexual couples in relation to sex, context, and frequency of arguing.. <i>Evolutionary Behavioral Sciences</i> , 2015, 9, 43-54.	0.7	5
30	The slow and fast life histories of early birds and night owls: their future- or present-orientation accounts for their sexually monogamous or promiscuous tendencies. <i>Evolution and Human Behavior</i> , 2015, 36, 117-122.	1.4	22
31	Testosterone, Cortisol and Empathy: Evidence for the Dual-Hormone Hypothesis. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 421-433.	0.6	48
32	Male quality, dominance rank, and mating success in free-ranging rhesus macaques. <i>Behavioral Ecology</i> , 2015, 26, 763-772.	1.0	42
33	Morningness-eveningness and intrasexual competition in men. <i>Personality and Individual Differences</i> , 2015, 76, 228-231.	1.6	10
34	Dopamine D4 receptor genotype variation in free-ranging rhesus macaques and its association with juvenile behavior. <i>Behavioural Brain Research</i> , 2015, 292, 50-55.	1.2	19
35	Cortisol reactivity to psychosocial stress mediates the relationship between extraversion and unrestricted sociosexuality. <i>Personality and Individual Differences</i> , 2015, 86, 427-431.	1.6	14
36	Oxidative stress as an indicator of the costs of reproduction among free-ranging rhesus macaques. <i>Journal of Experimental Biology</i> , 2015, 218, 1981-5.	0.8	24

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37	Editorial: The Evolution of Interdisciplinary Research on Human Behavior, Brain, and Body. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 1-3.	0.6	2
38	A greater decline in female facial attractiveness during middle age reflects women's loss of reproductive value. <i>Frontiers in Psychology</i> , 2014, 5, 179.	1.1	26
39	Night Owl Women are Similar to Men in Their Relationship Orientation, Risk-taking Propensities, and Cortisol Levels: Implications for the Adaptive Significance and Evolution of Eveningness. <i>Evolutionary Psychology</i> , 2014, 12, 130-147.	0.6	34
40	Eveningness is Associated with Higher Risk-Taking, Independent of Sex and Personality. <i>Psychological Reports</i> , 2014, 115, 932-947.	0.9	38
41	Sexually selected skin colour is heritable and related to fecundity in a non-human primate. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141602.	1.2	50
42	Early adverse experience increases emotional reactivity in juvenile rhesus macaques: Relation to amygdala volume. <i>Developmental Psychobiology</i> , 2014, 56, 1735-1746.	0.9	48
43	Early Experience Affects the Strength of Vigilance for Threat in Rhesus Monkey Infants. <i>Psychological Science</i> , 2014, 25, 1893-1902.	1.8	34
44	Physiological and behavioural responses to weaning conflict in free-ranging primate infants. <i>Animal Behaviour</i> , 2014, 97, 241-247.	0.8	32
45	Morningness-eveningness and intelligence among high-achieving US students: Night owls have higher GMAT scores than early morning types in a top-ranked MBA program. <i>Intelligence</i> , 2014, 47, 107-112.	1.6	34
46	The Costs of Reproductive Success in Male Rhesus Macaques (<i>Macaca mulatta</i>) on Cayo Santiago. <i>International Journal of Primatology</i> , 2014, 35, 661-676.	0.9	27
47	Is male rhesus macaque red color ornamentation attractive to females?. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1215-1224.	0.6	71
48	Autistic-like and schizotypal traits in a life history perspective: diametrical associations with impulsivity, sensation seeking, and sociosexual behavior. <i>Evolution and Human Behavior</i> , 2014, 35, 415-424.	1.4	44
49	The development of the hypothalamic-pituitary-adrenal axis in rhesus monkeys: Effects of age, sex, and early experience. <i>Developmental Psychobiology</i> , 2014, 56, 86-95.	0.9	26
50	Ethnicity-related variation in sexual promiscuity, relationship status, and testosterone levels in men. <i>Evolutionary Behavioral Sciences</i> , 2014, 8, 96-108.	0.7	10
51	Effect of Mating Activity and Dominance Rank on Male Masturbation Among Free-Ranging Male Rhesus Macaques. <i>Ethology</i> , 2013, 119, 1006-1013.	0.5	18
52	The endocrinology of male rhesus macaque social and reproductive status: a test of the challenge and social stress hypotheses. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 19-30.	0.6	75
53	Brain white matter microstructure alterations in adolescent rhesus monkeys exposed to early life stress: associations with high cortisol during infancy. <i>Biology of Mood & Anxiety Disorders</i> , 2013, 3, 21.	4.7	93
54	Signaling in multiple modalities in male rhesus macaques: sex skin coloration and barks in relation to androgen levels, social status, and mating behavior. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1457-1469.	0.6	44

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55	When Violence Pays: A Cost-Benefit Analysis of Aggressive Behavior in Animals and Humans. <i>Evolutionary Psychology</i> , 2013, 11, 678-699.	0.6	85
56	Relationship Status and Relationship Instability, but Not Dominance, Predict Individual Differences in Baseline Cortisol Levels. <i>PLoS ONE</i> , 2013, 8, e84003.	1.1	12
57	Prenatal and Maternal Psychosocial Stress in Primates: Adaptive Plasticity or Vulnerability to Pathology?. , 2013, , 45-64.		3
58	When violence pays: a cost-benefit analysis of aggressive behavior in animals and humans. <i>Evolutionary Psychology</i> , 2013, 11, 678-99.	0.6	33
59	Costs of Reproduction Among Rhesus Macaque Females on Cayo Santiago. , 2012, , 209-226.		7
60	Behavior and Social Dynamics of Rhesus Macaques on Cayo Santiago. , 2012, , 247-262.		37
61	The neuroendocrinology of primate maternal behavior. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 1192-1204.	2.5	99
62	Urinary C-Peptide Measurement as a Marker of Nutritional Status in Macaques. <i>PLoS ONE</i> , 2011, 6, e18042.	1.1	60
63	Immune function and HPA axis activity in free-ranging rhesus macaques. <i>Physiology and Behavior</i> , 2011, 104, 507-514.	1.0	51
64	The energetics of maleâ€“male endurance rivalry in free-ranging rhesus macaques, <i>Macaca mulatta</i> . <i>Animal Behaviour</i> , 2011, 81, 1001-1007.	0.8	85
65	Emotions, stress, and maternal motivation in primates. <i>American Journal of Primatology</i> , 2011, 73, 516-529.	0.8	29
66	Identifying key features of early stressful experiences that produce stress vulnerability and resilience in primates. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 1466-1483.	2.9	158
67	Chronic stress, allostatic load, and aging in nonhuman primates. <i>Development and Psychopathology</i> , 2011, 23, 1187-1195.	1.4	57
68	Infant bystanders modulate the influence of ovarian hormones on female socio-sexual behaviour in free-ranging rhesus macaques. <i>Behaviour</i> , 2011, 148, 1137-1155.	0.4	2
69	Mu-opioid receptor (OPRM1) variation, oxytocin levels and maternal attachment in free-ranging rhesus macaques <i>Macaca mulatta</i> .. <i>Behavioral Neuroscience</i> , 2011, 125, 131-136.	0.6	64
70	Effects of reproductive condition and dominance rank on cortisol responsiveness to stress in free-ranging female rhesus macaques. <i>American Journal of Primatology</i> , 2010, 72, 559-565.	0.8	46
71	Effects of age on cerebrospinal fluid oxytocin levels in free-ranging adult female and infant rhesus macaques.. <i>Behavioral Neuroscience</i> , 2010, 124, 428-433.	0.6	38
72	Effects of early traumatic experience on vocal expression of emotion in young female rhesus macaques. <i>Developmental Psychobiology</i> , 2010, 52, 794-801.	0.9	6

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73	Terminal investment and senescence in rhesus macaques (<i>Macaca mulatta</i>) on Cayo Santiago. <i>Behavioral Ecology</i> , 2010, 21, 972-978.	1.0	86
74	Between- and within-sex variation in hormonal responses to psychological stress in a large sample of college students. <i>Stress</i> , 2010, 13, 413-424.	0.8	48
75	Reply to Joel and Tarrasch: On the relationship between testosterone, gender, financial risk aversion, and career choices. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, .	3.3	3
76	Revolutionary coalitions in male rhesus macaques. <i>Behaviour</i> , 2010, 147, 1889-1908.	0.4	51
77	Effects of sex and early maternal abuse on adrenocorticotropin hormone and cortisol responses to the corticotropin-releasing hormone challenge during the first 3 years of life in group-living rhesus monkeys. <i>Development and Psychopathology</i> , 2010, 22, 45-53.	1.4	82
78	Measuring salivary analytes from free-ranging monkeys. <i>Physiology and Behavior</i> , 2010, 101, 601-607.	1.0	43
79	Gender differences in financial risk aversion and career choices are affected by testosterone. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15268-15273.	3.3	599
80	The contribution of comparative research to the development and testing of life history models of human attachment and reproductive strategies. <i>Behavioral and Brain Sciences</i> , 2009, 32, 37-38.	0.4	0
81	Motherâ€™infant interactions in free-ranging rhesus macaques: Relationships between physiological and behavioral variables. <i>Physiology and Behavior</i> , 2009, 96, 613-619.	1.0	132
82	Sex differences in survival costs of reproduction in a promiscuous primate. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1711-1718.	0.6	99
83	Plasma cortisol responses to stress in lactating and nonlactating female rhesus macaques. <i>Hormones and Behavior</i> , 2008, 53, 170-176.	1.0	52
84	Variation at the mu-opioid receptor gene (<i>OPRM1</i>) influences attachment behavior in infant primates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 5277-5281.	3.3	171
85	The Role of the Brain Serotonergic System in the Origin and Transmission of Adaptive and Maladaptive Variations in Maternal Behavior in Rhesus Macaques. , 2008, , 163-173.		2
86	Neuroendocrine Mechanisms Underlying the Intergenerational Transmission of Maternal Behavior and Infant Abuse in Rhesus Macaques. , 2008, , 121-130.		2
87	One-Male Harems and Female Social Dynamics in Guinea Baboons. <i>Folia Primatologica</i> , 2007, 78, 56-68.	0.3	17
88	Intergenerational transmission of maternal behavior in rhesus macaques and its underlying mechanisms. <i>Developmental Psychobiology</i> , 2007, 49, 165-171.	0.9	84
89	Intended Receivers and Functional Significance of Grunt and Girney Vocalizations in Free-Ranging Female Rhesus Macaques. <i>Ethology</i> , 2007, 113, 862-874.	0.5	33
90	Effects of parity and age on female attraction to faces of infants and neonates in rhesus macaques. <i>Primates</i> , 2007, 48, 164-167.	0.7	6

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91	Reading men's faces: women's mate attractiveness judgments track men's testosterone and interest in infants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2169-2175.	1.2	184
92	Early maternal rejection affects the development of monoaminergic systems and adult abusive parenting in rhesus macaques (<i>Macaca mulatta</i>). <i>Behavioral Neuroscience</i> , 2006, 120, 1017-1024.	0.6	111
93	Influence of parenting style on the offspring's behaviour and CSF monoamine metabolite levels in crossfostered and noncrossfostered female rhesus macaques. <i>Behavioural Brain Research</i> , 2006, 175, 90-95.	1.2	82
94	An experimental examination of female responses to infant face coloration in rhesus macaques. <i>Behavioural Processes</i> , 2006, 73, 253-256.	0.5	18
95	The evolution of female copulation calls in primates: a review and a new model. <i>Behavioral Ecology and Sociobiology</i> , 2006, 59, 333-343.	0.6	61
96	Evolutionary developmental psychology: Contributions from comparative research with nonhuman primates. <i>Developmental Review</i> , 2006, 26, 120-137.	2.6	59
97	Gestural communication in three species of macaques (<i>Macaca mulatta</i> , <i>M. nemestrina</i> , <i>M. fascicularis</i>). <i>Journal of Human Evolution</i> , 2005, 48, 1-14.	0.5	32
98	On the Importance of Comparative Research for the Understanding of Human Behavior and Development: A Reply to Gottlieb & Lickliter (2004). <i>Social Development</i> , 2005, 14, 181-186.	0.8	4
99	Neurobiological characteristics of rhesus macaque abusive mothers and their relation to social and maternal behavior. <i>Neuroscience and Biobehavioral Reviews</i> , 2005, 29, 51-57.	2.9	72
100	Female Copulation Calls in Guinea Baboons: Evidence for Postcopulatory Female Choice?. <i>International Journal of Primatology</i> , 2005, 26, 737-758.	0.9	38
101	Primate copulation calls and postcopulatory female choice. <i>Behavioral Ecology</i> , 2005, 16, 106-113.	1.0	61
102	Effects of early experience on female behavioural and reproductive development in rhesus macaques. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1243-1248.	1.2	35
103	Early experience affects the intergenerational transmission of infant abuse in rhesus monkeys. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 9726-9729.	3.3	168
104	Gestural communication in three species of macaques (<i>Macaca mulatta</i> , <i>M. nemestrina</i> , <i>M. fascicularis</i>). <i>Journal of Human Evolution</i> , 2005, 48, 1-14.	0.5	36
105	Infant colic: Re-evaluating the adaptive hypotheses. <i>Behavioral and Brain Sciences</i> , 2004, 27, 468-469.	0.4	0
106	Father absence, menarche and interest in infants among adolescent girls. <i>Developmental Science</i> , 2004, 7, 560-566.	1.3	85
107	Genetic aspects of mother-offspring conflict in rhesus macaques. <i>Behavioral Ecology and Sociobiology</i> , 2004, 55, 381-387.	0.6	22
108	Relative digit lengths predict men's behavior and attractiveness during social interactions with women. <i>Human Nature</i> , 2004, 15, 271-282.	0.8	65

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109	Sex differences in play among western lowland gorilla (<i>Gorilla gorilla gorilla</i>) infants: Implications for adult behavior and social structure. <i>American Journal of Physical Anthropology</i> , 2004, 123, 52-61.	2.1	74
110	Behavioral and hormonal responses of men to brief interactions with women. <i>Evolution and Human Behavior</i> , 2003, 24, 365-375.	1.4	167
111	Similarities in affiliation and aggression between cross-fostered rhesus macaque females and their biological mothers. <i>Developmental Psychobiology</i> , 2003, 43, 321-327.	0.9	58
112	Primate Rituals: The Function of Greetings between Male Guinea Baboons. <i>Ethology</i> , 2003, 109, 847-859.	0.5	72
113	Nonhuman Primate Models of Developmental Psychopathology: Problems and Prospects. , 2003, , 187-214.		6
114	MATERNAL DOMINANCE RANK AND AGE AFFECT OFFSPRING SEX RATIO IN PIGTAIL MACAQUES. <i>Journal of Mammalogy</i> , 2002, 83, 563-568.	0.6	8
115	Opioids and attachment in rhesus macaque (<i>Macaca mulatta</i>) abusive mothers.. <i>Behavioral Neuroscience</i> , 2002, 116, 489-493.	0.6	77
116	Mother-infant interactions in western lowland gorillas (<i>Gorilla gorilla gorilla</i>): Spatial relationships, communication and opportunities for social learning.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2002, 116, 219-227.	0.3	81
117	The importance of comparative and phylogenetic analyses in the study of adaptation. <i>Behavioral and Brain Sciences</i> , 2002, 25, .	0.4	6
118	Sex differences in interest in infants across the lifespan. <i>Human Nature</i> , 2002, 13, 327-344.	0.8	123
119	Parent-Offspring Conflict in Primates. <i>International Journal of Primatology</i> , 2002, 23, 923-951.	0.9	71
120	Evolutionary Theory and Primate Behavior. <i>International Journal of Primatology</i> , 2002, 23, 703-705.	0.9	4
121	Opioids and attachment in rhesus macaque (<i>Macaca mulatta</i>) abusive mothers. <i>Behavioral Neuroscience</i> , 2002, 116, 489-93.	0.6	34
122	Comparing cognition in animals, and researchers. <i>Trends in Cognitive Sciences</i> , 2001, 5, 452-453.	4.0	33
123	Teaching in marine mammals? Anecdotes versus science. <i>Behavioral and Brain Sciences</i> , 2001, 24, 342-343.	0.4	3
124	Female-Biased Maternal Investment in Rhesus Macaques. <i>Folia Primatologica</i> , 2001, 72, 44-47.	0.3	25
125	Intraspecific Variability in Parenting Styles of Rhesus Macaques (<i>Macaca mulatta</i>): The Role of the Social Environment. <i>Ethology</i> , 2001, 107, 237-248.	0.5	25
126	Is There Mother-Infant Bonding in Primates?. <i>Developmental Review</i> , 2001, 21, 93-120.	2.6	61

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127	Biological Bases of Maternal Attachment. <i>Current Directions in Psychological Science</i> , 2001, 10, 79-83.	2.8	28
128	Determinants of Affiliative Interactions between Adult Males and Lactating Females in Pigtail Macaques (<i>Macaca nemestrina nemestrina</i>). <i>Ethology</i> , 2000, 106, 425-439.	0.5	8
129	Adoption and maltreatment of foster infants by rhesus macaque abusive mothers. <i>Developmental Science</i> , 2000, 3, 287-293.	1.3	19
130	Crying and Infant Abuse in Rhesus Monkeys. <i>Child Development</i> , 2000, 71, 301-309.	1.7	35
131	Early maternal recognition of offspring vocalizations in rhesus macaques (<i>Macaca mulatta</i>). <i>Primates</i> , 2000, 41, 421-428.	0.7	21
132	Measuring temperament in rhesus macaques: consistency and change in emotionality over time. <i>Behavioural Processes</i> , 2000, 49, 167-171.	0.5	21
133	Causes and consequences of infant abuse and neglect in monkeys. <i>Aggression and Violent Behavior</i> , 2000, 5, 245-254.	1.2	21
134	Hormones and behavior in rhesus macaque abusive and nonabusive mothers. <i>Physiology and Behavior</i> , 2000, 71, 35-42.	1.0	16
135	Hormones and behavior in rhesus macaque abusive and nonabusive mothers. <i>Physiology and Behavior</i> , 2000, 71, 43-49.	1.0	24
136	Costs and benefits of female aggressiveness in humans and other mammals. <i>Behavioral and Brain Sciences</i> , 1999, 22, 231-232.	0.4	1
137	The biology of human parenting: insights from nonhuman primates. <i>Neuroscience and Biobehavioral Reviews</i> , 1999, 23, 411-422.	2.9	127
138	Changes in Social Behavior and Their Hormonal Correlates during Pregnancy in Pig-tailed Macaques. <i>International Journal of Primatology</i> , 1999, 20, 707-718.	0.9	17
139	Consistency and change in the behavior of rhesus macaque abusive mothers with successive infants. <i>Developmental Psychobiology</i> , 1999, 34, 29-35.	0.9	64
140	Fatal attraction: Interest in infants and infant abuse in rhesus macaques. , 1999, 110, 17-25.		13
141	Formal dominance: The emperor's new clothes?. <i>Journal of Comparative Psychology (Washington, D C.)</i> Tj ETQq1 1,0,784314,rgBT /Ove 0,3		
142	Parenting styles of abusive mothers in group-living rhesus macaques. <i>Animal Behaviour</i> , 1998, 55, 1-11.	0.8	101
143	Behavioral and environmental correlates of infant abuse in group- living pigtail macaques. , 1998, 21, 603-612.		70
144	Estradiol Increases Female Sexual Initiation Independent of Male Responsiveness in Rhesus Monkeys. <i>Hormones and Behavior</i> , 1998, 33, 95-103.	1.0	73

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145	Maternal Responsiveness Increases during Pregnancy and after Estrogen Treatment in Macaques. <i>Hormones and Behavior</i> , 1998, 34, 223-230.	1.0	79
146	Risk Factors for Infant Abuse and Neglect in Group-Living Rhesus Monkeys. <i>Psychological Science</i> , 1998, 9, 143-145.	1.8	71
147	The Evolution of Male-Infant Interactions in the Tribe Papionini (Primates: Cercopithecidae). <i>Folia Primatologica</i> , 1998, 69, 247-251.	0.3	16
148	Child abuse and neglect: Usefulness of the animal data.. <i>Psychological Bulletin</i> , 1998, 123, 211-223.	5.5	84
149	Infant abuse and neglect in monkeys—a discussion of definitions, epidemiology, etiology, and implications for child maltreatment: Reply to Cicchetti (1998) and Mason (1998).. <i>Psychological Bulletin</i> , 1998, 123, 234-237.	5.5	16
150	Social and Demographic Influences on Mothering Style in Pigtail Macaques. <i>Ethology</i> , 1998, 104, 379-385.	0.5	36
151	Gestural Communication in Macaques. <i>Interaction Studies</i> , 1997, 1, 193-222.	1.0	76
152	Infant abuse runs in families of group-living pigtail macaques. <i>Child Abuse and Neglect</i> , 1997, 21, 465-471.	1.3	69
153	Affiliative and submissive communication in rhesus macaques. <i>Primates</i> , 1997, 38, 127-138.	0.7	65
154	Genealogical and demographic influences on infant abuse and neglect in group-living sooty mangabeys (<i>Cercocebus atys</i>)., 1997, 31, 175-180.		31
155	Mother-Infant Communication in Primates. <i>Advances in the Study of Behavior</i> , 1996, 25, 613-642.	1.0	39
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157	Maternal encouragement of infant locomotion in pigtail macaques, <i>Macaca nemestrina</i> . <i>Animal Behaviour</i> , 1996, 51, 603-610.	0.8	73
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160	Assessment of danger to themselves and their infants by rhesus macaque (<i>Macaca mulatta</i>) mothers.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 1995, 109, 416-420.	0.3	21
161	Maternal encouragement in nonhuman primates and the question of animal teaching. <i>Human Nature</i> , 1995, 6, 361-378.	0.8	26
162	Maternal Responsiveness to Infant Distress Calls in Stumptail Macaques. <i>Folia Primatologica</i> , 1995, 64, 201-206.	0.3	16

#	ARTICLE	IF	CITATIONS
163	Interest in infants varies with reproductive condition in group-living female pigtail macaques (<i>Macaca</i>) Tj ETQq1 1 0,784314 rgBT /Overl	1.0	42
164	First steps in the macaque world: do rhesus mothers encourage their infants' independent locomotion?. <i>Animal Behaviour</i> , 1995, 49, 1541-1549.	0.8	140
165	Effects of Neonatal Testicular Suppression with a GnRH Antagonist on Social Behavior in Group-Living Juvenile Rhesus Monkeys. <i>Hormones and Behavior</i> , 1995, 29, 322-337.	1.0	45
166	Mother-Infant Relationships in Three Species of Macaques (<i>Macaca Mulatta</i> , <i>M. Nemestrina</i> , <i>M.</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.4	31
167	Mother-Infant Relationships in Three Species of Macaques (<i>Macaca Mulatta</i> , <i>M. Nemestrina</i> , <i>M.</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 1994, 131, 75-96.	0.4	53
168	Costs and benefits of maternal aggression in lactating female rhesus macaques. <i>Primates</i> , 1994, 35, 443-453.	0.7	25
169	Social structure, infant handling, and mothering styles in group-living old world monkeys. <i>International Journal of Primatology</i> , 1994, 15, 531-553.	0.9	125
170	Infant abuse associated with psychosocial stress in a group-living pigtail macaque (<i>Macaca</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T	0.8	28
171	Influence of Infants on Female Social Relationships in Monkeys. <i>Folia Primatologica</i> , 1994, 63, 192-202.	0.3	39
172	Infant kidnapping among group-living rhesus macaques: Why don't mothers rescue their infants?. <i>Primates</i> , 1993, 34, 211-216.	0.7	23
173	Vigilance Costs of Allogrooming in Macaque Mothers. <i>American Naturalist</i> , 1993, 141, 744-753.	1.0	115
174	Maternal Anxiety in Rhesus Macaques (<i>Macaca mulatta</i>). <i>Ethology</i> , 1993, 95, 19-31.	0.5	73
175	Maternal Anxiety in Rhesus Macaques (<i>Macaca mulatta</i>). <i>Ethology</i> , 1993, 95, 32-42.	0.5	68
176	Functional aspects of maternal aggression in mammals. <i>Canadian Journal of Zoology</i> , 1992, 70, 1069-1077.	0.4	98
177	A modest proposal: displacement activities as an indicator of emotions in primates. <i>Animal Behaviour</i> , 1992, 44, 967-979.	0.8	468
178	Litter defence and parental investment allocation in house mice. <i>Behavioural Processes</i> , 1991, 23, 223-230.	0.5	23
179	Do male mice use parental care as a buffering strategy against maternal aggression?. <i>Animal Behaviour</i> , 1991, 41, 904-906.	0.8	10
180	Factors Influencing Scratching Behaviour in Long-Tailed Macaques (<i>Macaca fascicularis</i>). <i>Folia Primatologica</i> , 1991, 57, 34-38.	0.3	47

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181	Anxiety and maternal aggression in house mice (<i>Mus musculus</i>): A look at interindividual variability.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1991, 105, 295-301.	0.3	101
182	Kinship does not affect litter defence in pairs of communally nesting female house mice. <i>Aggressive Behavior</i> , 1991, 17, 223-228.	1.5	12
183	Conflict, displacement activities, and menstrual cycle in long-tailed macaques. <i>Primates</i> , 1991, 32, 115-118.	0.7	7
184	Prepartal chronic stress increases anxiety and decreases aggression in lactating female mice.. <i>Behavioral Neuroscience</i> , 1991, 105, 663-668.	0.6	61
185	Litter Gender Composition, Food Availability, and Maternal Defence of the Young in House Mice (<i>Mus</i>) Tj ETQq1 1 0,784314 rgBT /Ovst	0.4	11
186	Social Tension in Familiar and Unfamiliar Pairs of Long-Tailed Macaques. <i>Behaviour</i> , 1990, 113, 264-272.	0.4	43
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188	Allogrooming as a tension-reduction mechanism: A behavioral approach. <i>American Journal of Primatology</i> , 1988, 16, 43-50.	0.8	254
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