Dario Maestripieri

List of Publications by Year
in descending order

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189 papers	9,481 citations	26630 56 h-index	53230 85 g-index
193 all docs	193 docs citations	193 times ranked	6028 citing authors

#	Article	IF	Citations
1	Gender differences in financial risk aversion and career choices are affected by testosterone. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 15268-15273.	7.1	599
2	A modest proposal: displacement activities as an indicator of emotions in primates. Animal Behaviour, 1992, 44, 967-979.	1.9	468
3	Allogrooming as a tension-reduction mechanism: A behavioral approach. American Journal of Primatology, 1988, 16, 43-50.	1.7	254
4	Reading men's faces: women's mate attractiveness judgments track men's testosterone and interest in infants. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2169-2175.	2.6	184
5	Variation at the mu-opioid receptor gene (OPRM1) influences attachment behavior in infant primates. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 5277-5281.	7.1	171
6	Early experience affects the intergenerational transmission of infant abuse in rhesus monkeys. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 9726-9729.	7.1	168
7	Behavioral and hormonal responses of men to brief interactions with women. Evolution and Human Behavior, 2003, 24, 365-375.	2.2	167
8	Identifying key features of early stressful experiences that produce stress vulnerability and resilience in primates. Neuroscience and Biobehavioral Reviews, 2011, 35, 1466-1483.	6.1	158
9	First steps in the macaque world: do rhesus mothers encourage their infants' independent locomotion?. Animal Behaviour, 1995, 49, 1541-1549.	1.9	140
10	Motherâ€“infant interactions in free-ranging rhesus macaques: Relationships between physiological and behavioral variables. Physiology and Behavior, 2009, 96, 613-619.	2.1	132
11	The biology of human parenting: insights from nonhuman primates. Neuroscience and Biobehavioral Reviews, 1999, 23, 411-422.	6.1	127
12	Social structure, infant handling, and mothering styles in group-living old world monkeys. International Journal of Primatology, 1994, 15, 531-553.	1.9	125
13	Sex differences in interest in infants across the lifespan. Human Nature, 2002, 13, 327-344.	1.6	123
14	Vigilance Costs of Allogrooming in Macaque Mothers. American Naturalist, 1993, 141, 744-753.	2.1	115
15	Early maternal rejection affects the development of monoaminergic systems and adult abusive parenting in rhesus macaques (Macaca mulatta).. Behavioral Neuroscience, 2006, 120, 1017-1024.	1.2	111
16	Explaining financial and prosocial biases in favor of attractive people: Interdisciplinary perspectives from economics, social psychology, and evolutionary psychology. Behavioral and Brain Sciences, 2017, 40, e19.	0.7	105
17	Anxiety and maternal aggression in house mice (Mus musculus): A look at interindividual variability.. Journal of Comparative Psychology (Washington, D C: 1983), 1991, 105, 295-301.	0.5	101
18	Parenting styles of abusive mothers in group-living rhesus macaques. Animal Behaviour, 1998, 55, 1-11.	1.9	101

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19	Sex differences in survival costs of reproduction in a promiscuous primate. Behavioral Ecology and Sociobiology, 2008, 62, 1711-1718.	1.4	99
20	The neuroendocrinology of primate maternal behavior. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 1192-1204.	4.8	99
21	Functional aspects of maternal aggression in mammals. Canadian Journal of Zoology, 1992, 70, 1069-1077.	1.0	98
22	Brain white matter microstructure alterations in adolescent rhesus monkeys exposed to early life stress: associations with high cortisol during infancy. Biology of Mood & Anxiety Disorders, 2013, 3, 21.	4.7	93
23	Terminal investment and senescence in rhesus macaques (Macaca mulatta) on Cayo Santiago. Behavioral Ecology, 2010, 21, 972-978.	2.2	86
24	Father absence, menarche and interest in infants among adolescent girls. Developmental Science, 2004, 7, 560-566.	2.4	85
25	The energetics of maleâ€“male endurance rivalry in free-ranging rhesus macaques, Macaca mulatta. Animal Behaviour, 2011, 81, 1001-1007.	1.9	85
26	When Violence Pays: A Cost-Benefit Analysis of Aggressive Behavior in Animals and Humans. Evolutionary Psychology, 2013, 11, 678-699.	0.9	85
27	Child abuse and neglect: Usefulness of the animal data.. Psychological Bulletin, 1998, 123, 211-223.	6.1	84
28	Intergenerational transmission of maternal behavior in rhesus macaques and its underlying mechanisms. Developmental Psychobiology, 2007, 49, 165-171.	1.6	84
29	Influence of parenting style on the offspring's behaviour and CSF monoamine metabolite levels in crossfostered and noncrossfostered female rhesus macaques. Behavioural Brain Research, 2006, 175, 90-95.	2.2	82
30	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. Development and Psychopathology, 2010, 22, 45-53.	2.3	82
31	Mother-infant interactions in western lowland gorillas (Gorilla gorilla gorilla): Spatial relationships, communication and opportunities for social learning.. Journal of Comparative Psychology (Washington, D C: 1983), 2002, 116, 219-227.	0.5	81
32	Maternal Responsiveness Increases during Pregnancy and after Estrogen Treatment in Macaques. Hormones and Behavior, 1998, 34, 223-230.	2.1	79
33	Opioids and attachment in rhesus macaque (Macaca mulatta) abusive mothers.. Behavioral Neuroscience, 2002, 116, 489-493.	1.2	77
34	Gestural Communication in Macaques. Interaction Studies, 1997, 1, 193-222.	1.0	76
35	The endocrinology of male rhesus macaque social and reproductive status: a test of the challenge and social stress hypotheses. Behavioral Ecology and Sociobiology, 2013, 67, 19-30.	1.4	75
36	Sex differences in play among western lowland gorilla (Gorilla gorilla gorilla) infants: Implications for adult behavior and social structure. American Journal of Physical Anthropology, 2004, 123, 52-61.	2.1	74

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37	Maternal encouragement of infant locomotion in pigtail macaques,Macaca nemestrina. Animal Behaviour, 1996, 51, 603-610.	1.9	73
38	Estradiol Increases Female Sexual Initiation Independent of Male Responsiveness in Rhesus Monkeys. Hormones and Behavior, 1998, 33, 95-103.	2.1	73
39	Maternal Anxiety in Rhesus Macaques (Macaca mulatta). Ethology, 1993, 95, 19-31.	1.1	73
40	Primate Rituals: The Function of Greetings between Male Guinea Baboons. Ethology, 2003, 109, 847-859.	1.1	72
41	Neurobiological characteristics of rhesus macaque abusive mothers and their relation to social and maternal behavior. Neuroscience and Biobehavioral Reviews, 2005, 29, 51-57.	6.1	72
42	Risk Factors for Infant Abuse and Neglect in Group-Living Rhesus Monkeys. Psychological Science, 1998, 9, 143-145.	3.3	71
43	Parentâ€“Offspring Conflict in Primates. International Journal of Primatology, 2002, 23, 923-951.	1.9	71
44	Is male rhesus macaque red color ornamentation attractive to females?. Behavioral Ecology and Sociobiology, 2014, 68, 1215-1224.	1.4	71
45	Does the facial width-to-height ratio map onto variability in men's testosterone concentrations?. Evolution and Human Behavior, 2016, 37, 392-398.	2.2	71
46	Behavioral and environmental correlates of infant abuse in group- living pigtail macaques. , 1998, 21, 603-612.		70
47	Infant abuse runs in families of group-living pigtail macaques. Child Abuse and Neglect, 1997, 21, 465-471.	2.6	69
48	Maternal Anxiety in Rhesus Macaques (Macaca mulatta). Ethology, 1993, 95, 32-42.	1.1	68
49	Affiliative and submissive communication in rhesus macaques. Primates, 1997, 38, 127-138.	1.1	65
50	Relative digit lengths predict menâ€™s behavior and attractiveness during social interactions with women. Human Nature, 2004, 15, 271-282.	1.6	65
51	Consistency and change in the behavior of rhesus macaque abusive mothers with successive infants. Developmental Psychobiology, 1999, 34, 29-35.	1.6	64
52	Mu-opioid receptor (OPRM1) variation, oxytocin levels and maternal attachment in free-ranging rhesus macaques Macaca mulatta.. Behavioral Neuroscience, 2011, 125, 131-136.	1.2	64
53	Prepartal chronic stress increases anxiety and decreases aggression in lactating female mice.. Behavioral Neuroscience, 1991, 105, 663-668.	1.2	61
54	Is There Motherâ€“Infant Bonding in Primates?. Developmental Review, 2001, 21, 93-120.	4.7	61

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55	Primate copulation calls and postcopulatory female choice. Behavioral Ecology, 2005, 16, 106-113.	2.2	61
56	The evolution of female copulation calls in primates: a review and a new model. Behavioral Ecology and Sociobiology, 2006, 59, 333-343.	1.4	61
57	Urinary C-Peptide Measurement as a Marker of Nutritional Status in Macaques. PLoS ONE, 2011, 6, e18042.	2.5	60
58	Evolutionary developmental psychology: Contributions from comparative research with nonhuman primatesâ˜†. Developmental Review, 2006, 26, 120-137.	4.7	59
59	Similarities in affiliation and aggression between cross-fostered rhesus macaque females and their biological mothers. Developmental Psychobiology, 2003, 43, 321-327.	1.6	58
60	Chronic stress, allostatic load, and aging in nonhuman primates. Development and Psychopathology, 2011, 23, 1187-1195.	2.3	57
61	Testosterone, cortisol, and status-striving personality features: A review and empirical evaluation of the Dual Hormone hypothesis. Hormones and Behavior, 2019, 109, 25-37.	2.1	55
62	Mother-Infant Relationships in Three Species of Macaques (Macaca Mulatta, M. Nemestrina, M.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 1994, 131, 75-96.	0.8	53
63	Plasma cortisol responses to stress in lactating and nonlactating female rhesus macaques. Hormones and Behavior, 2008, 53, 170-176.	2.1	52
64	Revolutionary coalitions in male rhesus macaques. Behaviour, 2010, 147, 1889-1908.	0.8	51
65	Immune function and HPA axis activity in free-ranging rhesus macaques. Physiology and Behavior, 2011, 104, 507-514.	2.1	51
66	Interest in Babies Negatively Predicts Testosterone Responses to Sexual Visual Stimuli Among Heterosexual Young Men. Psychological Science, 2016, 27, 114-118.	3.3	51
67	Sexually selected skin colour is heritable and related to fecundity in a non-human primate. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141602.	2.6	50
68	Evidence of partner choice heuristics in a one-shot bargaining game. Evolution and Human Behavior, 2016, 37, 429-439.	2.2	50
69	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. Adaptive Human Behavior and Physiology, 2017, 3, 171-183.	1.1	49
70	Between- and within-sex variation in hormonal responses to psychological stress in a large sample of college students. Stress, 2010, 13, 413-424.	1.8	48
71	Early adverse experience increases emotional reactivity in juvenile rhesus macaques: Relation to amygdala volume. Developmental Psychobiology, 2014, 56, 1735-1746.	1.6	48
72	Testosterone, Cortisol and Empathy: Evidence for the Dual-Hormone Hypothesis. Adaptive Human Behavior and Physiology, 2015, 1, 421-433.	1.1	48

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73	Factors Influencing Scratching Behaviour in Long-Tailed Macaques (Macaca fascicularis). Folia Primatologica, 1991, 57, 34-38.	0.7	47
74	Effects of reproductive condition and dominance rank on cortisol responsiveness to stress in freeâ€ranging female rhesus macaques. American Journal of Primatology, 2010, 72, 559-565.	1.7	46
75	Effects of Neonatal Testicular Suppression with a GnRH Antagonist on Social Behavior in Group-Living Juvenile Rhesus Monkeys. Hormones and Behavior, 1995, 29, 322-337.	2.1	45
76	Gestural Communication and Its Cognitive Implications in Pigtail Macaques (Macaca Nemestrina). Behaviour, 1996, 133, 997-1022.	0.8	45
77	Maternal Aggression and Litter Size in the Female House Mouse. Ethology, 1990, 84, 27-34.	1.1	45
78	Signaling in multiple modalities in male rhesus macaques: sex skin coloration and barks in relation to androgen levels, social status, and mating behavior. Behavioral Ecology and Sociobiology, 2013, 67, 1457-1469.	1.4	44
79	Autistic-like and schizotypal traits in a life history perspective: diametrical associations with impulsivity, sensation seeking, and sociosexual behavior. Evolution and Human Behavior, 2014, 35, 415-424.	2.2	44
80	Maternal influences on primate social development. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	44
81	Social Tension in Familiar and Unfamiliar Pairs of Long-Tailed Macaques. Behaviour, 1990, 113, 264-272.	0.8	43
82	Measuring salivary analytes from free-ranging monkeys. Physiology and Behavior, 2010, 101, 601-607.	2.1	43
83	Interest in infants varies with reproductive condition in group-living female pigtail macaques (Macaca) Tj ETQq1 1 0.784314 rgBT /Ov	2.1	42
84	Male quality, dominance rank, and mating success in free-ranging rhesus macaques. Behavioral Ecology, 2015, 26, 763-772.	2.2	42
85	Influence of Infants on Female Social Relationships in Monkeys. Folia Primatologica, 1994, 63, 192-202.	0.7	39
86	Mother-Infant Communication in Primates. Advances in the Study of Behavior, 1996, 25, 613-642.	1.6	39
87	Female Copulation Calls in Guinea Baboons: Evidence for Postcopulatory Female Choice?. International Journal of Primatology, 2005, 26, 737-758.	1.9	38
88	Effects of age on cerebrospinal fluid oxytocin levels in free-ranging adult female and infant rhesus macaques.. Behavioral Neuroscience, 2010, 124, 428-433.	1.2	38
89	Eveningness is Associated with Higher Risk-Taking, Independent of Sex and Personality. Psychological Reports, 2014, 115, 932-947.	1.7	38
90	Behavior and Social Dynamics of Rhesus Macaques on Cayo Santiago. , 2012, , 247-262.		37

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91	Social and Demographic Influences on Mothering Style in Pigtail Macaques. Ethology, 1998, 104, 379-385.	1.1	36
92	Gestural communication in three species of macaques (Macaca mulatta,M.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (ner Gesture, 2005, 5, 57-73.	0.2	36
93	Crying and Infant Abuse in Rhesus Monkeys. Child Development, 2000, 71, 301-309.	3.0	35
94	Effects of early experience on female behavioural and reproductive development in rhesus macaques. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 1243-1248.	2.6	35
95	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. Evolutionary Psychology, 2014, 12, 130-147.	0.9	34
96	Early Experience Affects the Strength of Vigilance for Threat in Rhesus Monkey Infants. Psychological Science, 2014, 25, 1893-1902.	3.3	34
97	Morningnessâ€“eveningness and intelligence among high-achieving US students: Night owls have higher GMAT scores than early morning types in a top-ranked MBA program. Intelligence, 2014, 47, 107-112.	3.0	34
98	Opioids and attachment in rhesus macaque (Macaca mulatta) abusive mothers.. Behavioral Neuroscience, 2002, 116, 489-493.	1.2	34
99	Comparing cognition in animals, and researchers. Trends in Cognitive Sciences, 2001, 5, 452-453.	7.8	33
100	Intended Receivers and Functional Significance of Grunt and Girney Vocalizations in Freeâ€Ranging Female Rhesus Macaques. Ethology, 2007, 113, 862-874.	1.1	33
101	When violence pays: a cost-benefit analysis of aggressive behavior in animals and humans. Evolutionary Psychology, 2013, 11, 678-99.	0.9	33
102	Gestural communication in three species of macaques (Macaca mulatta, M. nemestrina,) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.2	32
103	Physiological and behavioural responses to weaning conflict in free-ranging primate infants. Animal Behaviour, 2014, 97, 241-247.	1.9	32
104	Mother-Infant Relationships in Three Species of Macaques (Macaca Mulatta, M. Nemestrina, M.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	0.8	31
105	Genealogical and demographic influences on infant abuse and neglect in group-living sooty mangabeys (Cercocebus atys). , 1997, 31, 175-180.		31
106	Primate cognition and the bared-teeth display: A reevaluation of the concept of formal dominance.. Journal of Comparative Psychology (Washington, D C: 1983), 1996, 110, 402-405.	0.5	29
107	Emotions, stress, and maternal motivation in primates. American Journal of Primatology, 2011, 73, 516-529.	1.7	29
108	Who cares? Experimental attention biases provide new insights into a mammalian sexual signal. Behavioral Ecology, 2016, 27, 68-74.	2.2	29

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109	Infant abuse associated with psychosocial stress in a group-living pigtail macaque (Macaca) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.7	28
110	Biological Bases of Maternal Attachment. Current Directions in Psychological Science, 2001, 10, 79-83.	5.3	28
111	What cortisol can tell us about the costs of sociality and reproduction among freeâ€ranging rhesus macaque females on Cayo Santiago. American Journal of Primatology, 2016, 78, 92-105.	1.7	28
112	The Costs of Reproductive Success in Male Rhesus Macaques (Macaca mulatta) on Cayo Santiago. International Journal of Primatology, 2014, 35, 661-676.	1.9	27
113	Maternal encouragement in nonhuman primates and the question of animal teaching. Human Nature, 1995, 6, 361-378.	1.6	26
114	A greater decline in female facial attractiveness during middle age reflects womenâ€™s loss of reproductive value. Frontiers in Psychology, 2014, 5, 179.	2.1	26
115	The development of the hypothalamicâ€“pituitaryâ€“adrenal axis in rhesus monkeys: Effects of age, sex, and early experience. Developmental Psychobiology, 2014, 56, 86-95.	1.6	26
116	Costs and benefits of maternal aggression in lactating female rhesus macaques. Primates, 1994, 35, 443-453.	1.1	25
117	Female-Biased Maternal Investment in Rhesus Macaques. Folia Primatologica, 2001, 72, 44-47.	0.7	25
118	Intraspecific Variability in Parenting Styles of Rhesus Macaques (Macaca mulatta): The Role of the Social Environment. Ethology, 2001, 107, 237-248.	1.1	25
119	Breaking the succession rule: the costs and benefits of an alpha-status take-over by an immigrant rhesus macaque on Cayo Santiago. Behaviour, 2016, 153, 325-351.	0.8	25
120	Social communication among captive stump-tailed macaques (Macaca arctoides). International Journal of Primatology, 1996, 17, 785-802.	1.9	24
121	Hormones and behavior in rhesus macaque abusive and nonabusive mothers. Physiology and Behavior, 2000, 71, 43-49.	2.1	24
122	Oxidative stress as an indicator of the costs of reproduction among free-ranging rhesus macaques. Journal of Experimental Biology, 2015, 218, 1981-5.	1.7	24
123	Litter defence and parental investment allocation in house mice. Behavioural Processes, 1991, 23, 223-230.	1.1	23
124	Infant kidnapping among group-living rhesus macaques: Why don't mothers rescue their infants?. Primates, 1993, 34, 211-216.	1.1	23
125	Genetic aspects of mother-offspring conflict in rhesus macaques. Behavioral Ecology and Sociobiology, 2004, 55, 381-387.	1.4	22
126	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. Evolution and Human Behavior, 2015, 36, 117-122.	2.2	22

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127	Effects of early life adversity on cortisol/salivary alpha-amylase symmetry in free-ranging juvenile rhesus macaques. Hormones and Behavior, 2016, 86, 78-84.	2.1	22
128	Assessment of danger to themselves and their infants by rhesus macaque (Macaca mulatta) mothers.. Journal of Comparative Psychology (Washington, D C: 1983), 1995, 109, 416-420.	0.5	21
129	Early maternal recognition of offspring vocalizations in rhesus macaques (Macaca mulatta). Primates, 2000, 41, 421-428.	1.1	21
130	Measuring temperament in rhesus macaques: consistency and change in emotionality over time. Behavioural Processes, 2000, 49, 167-171.	1.1	21
131	Causes and consequences of infant abuse and neglect in monkeys. Aggression and Violent Behavior, 2000, 5, 245-254.	2.1	21
132	Adoption and maltreatment of foster infants by rhesus macaque abusive mothers. Developmental Science, 2000, 3, 287-293.	2.4	19
133	Dopamine D4 receptor genotype variation in free-ranging rhesus macaques and its association with juvenile behavior. Behavioural Brain Research, 2015, 292, 50-55.	2.2	19
134	An experimental examination of female responses to infant face coloration in rhesus macaques. Behavioural Processes, 2006, 73, 253-256.	1.1	18
135	Effect of Mating Activity and Dominance Rank on Male Masturbation Among Freeâ€Ranging Male Rhesus Macaques. Ethology, 2013, 119, 1006-1013.	1.1	18
136	Changes in Social Behavior and Their Hormonal Correlates during Pregnancy in Pig-tailed Macaques. International Journal of Primatology, 1999, 20, 707-718.	1.9	17
137	One-Male Harems and Female Social Dynamics in Guinea Baboons. Folia Primatologica, 2007, 78, 56-68.	0.7	17
138	Maternal Responsiveness to Infant Distress Calls in Stumptail Macaques. Folia Primatologica, 1995, 64, 201-206.	0.7	16
139	The Evolution of Male-Infant Interactions in the Tribe Papionini (Primates: Cercopithecidae). Folia Primatologica, 1998, 69, 247-251.	0.7	16
140	Infant abuse and neglect in monkeysâ€"a discussion of definitions, epidemiology, etiology, and implications for child maltreatment: Reply to Cicchetti (1998) and Mason (1998).. Psychological Bulletin, 1998, 123, 234-237.	6.1	16
141	Hormones and behavior in rhesus macaque abusive and nonabusive mothers. Physiology and Behavior, 2000, 71, 35-42.	2.1	16
142	Cortisol reactivity to psychosocial stress mediates the relationship between extraversion and unrestricted sociosexuality. Personality and Individual Differences, 2015, 86, 427-431.	2.9	14
143	Adaptive developmental plasticity in rhesus macaques: the serotonin transporter gene interacts with maternal care to affect juvenile social behaviour. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180541.	2.6	14
144	Fatal attraction: Interest in infants and infant abuse in rhesus macaques. , 1999, 110, 17-25.		13

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145	Kinship does not affect litter defence in pairs of communally nesting female house mice. Aggressive Behavior, 1991, 17, 223-228.	2.4	12
146	Relationship Status and Relationship Instability, but Not Dominance, Predict Individual Differences in Baseline Cortisol Levels. PLoS ONE, 2013, 8, e84003.	2.5	12
147	Performance during competition and competition outcome in relation to testosterone and cortisol among women. Hormones and Behavior, 2017, 92, 82-92.	2.1	12
148	Litter Gender Composition, Food Availability, and Maternal Defence of the Young in House Mice (Mus) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	11
149	Alpha male status and availability of conceptive females are associated with high glucocorticoid concentrations in high-ranking male rhesus macaques (Macaca mulatta) during the mating season. Hormones and Behavior, 2018, 97, 5-13.	2.1	11
150	Do male mice use parental care as a buffering strategy against maternal aggression?. Animal Behaviour, 1991, 41, 904-906.	1.9	10
151	Ethnicity-related variation in sexual promiscuity, relationship status, and testosterone levels in men.. Evolutionary Behavioral Sciences, 2014, 8, 96-108.	0.8	10
152	Morningnessâ€“eveningness and intrasexual competition in men. Personality and Individual Differences, 2015, 76, 228-231.	2.9	10
153	Vigilance for threat accounts for interâ€individual variation in physiological responses to adversity in rhesus macaques: A cognitionâ€‰Ã—â€‰environment approach. Developmental Psychobiology, 2017, 59, 1031-1038.	1.6	9
154	Determinants of Affiliative Interactions between Adult Males and Lactating Females in Pigtail Macaques (Macaca nemestrina nemestrina). Ethology, 2000, 106, 425-439.	1.1	8
155	MATERNAL DOMINANCE RANK AND AGE AFFECT OFFSPRING SEX RATIO IN PIGTAIL MACAQUES. Journal of Mammalogy, 2002, 83, 563-568.	1.3	8
156	Autistic-Like Traits, Sociosexuality, and Hormonal Responses to Socially Stressful and Sexually Arousing Stimuli in Male College Students. Adaptive Human Behavior and Physiology, 2016, 2, 150-165.	1.1	8
157	Conflict, displacement activities, and menstrual cycle in long-tailed macaques. Primates, 1991, 32, 115-118.	1.1	7
158	Costs of Reproduction Among Rhesus Macaque Females on Cayo Santiago. , 2012, , 209-226.		7
159	The relationship between morningnessâ€“eveningness, psychosocial variables, and cortisol reactivity to stress from a life history perspective.. Evolutionary Behavioral Sciences, 2018, 12, 71-86.	0.8	7
160	Formal dominance: The emperor's new clothes?. Journal of Comparative Psychology (Washington, D C:) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	6
161	The importance of comparative and phylogenetic analyses in the study of adaptation. Behavioral and Brain Sciences, 2002, 25, .	0.7	6
162	Nonhuman Primate Models of Developmental Psychopathology: Problems and Prospects. , 2003, , 187-214.		6

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163	Effects of parity and age on female attraction to faces of infants and neonates in rhesus macaques. Primates, 2007, 48, 164-167.	1.1	6
164	Effects of early traumatic experience on vocal expression of emotion in young female rhesus macaques. Developmental Psychobiology, 2010, 52, 794-801.	1.6	6
165	Using the NIMH Research Domain Criteria (RDoC) in human and nonhuman primate research. Psychophysiology, 2016, 53, 367-371.	2.4	6
166	Experimental evidence that female rhesus macaques (Macaca mulatta) perceive variation in male facial masculinity. Royal Society Open Science, 2019, 6, 181415.	2.4	6
167	Violence reduces attention to faces and draws attention to points of contact. Scientific Reports, 2019, 9, 17779.	3.3	6
168	Age negatively impacts reproduction in high-ranking male rhesus macaques on Cayo Santiago, Puerto Rico. Scientific Reports, 2020, 10, 13044.	3.3	6
169	Perceived dominance in young heterosexual couples in relation to sex, context, and frequency of arguing.. Evolutionary Behavioral Sciences, 2015, 9, 43-54.	0.8	5
170	Sex or power? The function of male displays in rhesusÂmacaques. Behaviour, 2016, 153, 245-261.	0.8	5
171	Evolutionary Theory and Primate Behavior. International Journal of Primatology, 2002, 23, 703-705.	1.9	4
172	On the Importance of Comparative Research for the Understanding of Human Behavior and Development: A Reply to Gottlieb & Lickliter (2004). Social Development, 2005, 14, 181-186.	1.3	4
173	Moving forward with interdisciplinary research on attractiveness-related biases. Behavioral and Brain Sciences, 2017, 40, e45.	0.7	4
174	Effects of Brief Interactions with Male Experimenters Shortly Before and During the Trier Social Stress Test on Study Participantsâ€™ Testosterone Salivary Concentrations. Adaptive Human Behavior and Physiology, 2018, 4, 329-343.	1.1	4
175	Teaching in marine mammals? Anecdotes versus science. Behavioral and Brain Sciences, 2001, 24, 342-343.	0.7	3
176	Reply to Joel and Tarrasch: On the relationship between testosterone, gender, financial risk aversion, and career choices. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, .	7.1	3
177	Prenatal and Maternal Psychosocial Stress in Primates: Adaptive Plasticity or Vulnerability to Pathology?. , 2013, , 45-64.		3
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