Christopher L Coe

List of Publications by Year
in descending order

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148 papers	6,856 citations	50276 46 h-index	71685 76 g-index
150 all docs	150 docs citations	150 times ranked	7742 citing authors

#	Article	IF	Citations
1	Maternal separation disrupts the integrity of the intestinal microflora in infant rhesus monkeys. Developmental Psychobiology, 1999, 35, 146-155.	1.6	439
2	Prenatal stress diminishes neurogenesis in the dentate gyrus of juvenile Rhesus monkeys. Biological Psychiatry, 2003, 54, 1025-1034.	1.3	408
3	Prenatal Stress Alters Bacterial Colonization of the Gut in Infant Monkeys. Journal of Pediatric Gastroenterology and Nutrition, 2004, 38, 414-421.	1.8	288
4	A diffusion tensor MRI atlas of the postmortem rhesus macaque brain. NeuroImage, 2015, 117, 408-416.	4.2	169
5	Maternal Influenza Infection During Pregnancy Impacts Postnatal Brain Development in the Rhesus Monkey. Biological Psychiatry, 2010, 67, 965-973.	1.3	161
6	The CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studies. Psychoneuroendocrinology, 2016, 73, 16-23.	2.7	160
7	Mindfulness Meditation for Alcohol Relapse Prevention: A Feasibility Pilot Study. Journal of Addiction Medicine, 2008, 2, 165-173.	2.6	155
8	Early childhood stress is associated with elevated antibody levels to herpes simplex virus type 1. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 2963-2967.	7.1	152
9	Socioeconomic and psychosocial predictors of interleukin-6 in the MIDUS national sample.. Health Psychology, 2010, 29, 626-635.	1.6	148
10	Endocrine activation mimics the adverse effects of prenatal stress on the neuromotor development of the infant primate. Developmental Psychobiology, 1992, 25, 427-439.	1.6	141
11	Culture and social hierarchy: Self- and other-oriented correlates of socioeconomic status across cultures.. Journal of Personality and Social Psychology, 2018, 115, 427-445.	2.8	129
12	Meditation or Exercise for Preventing Acute Respiratory Infection: A Randomized Controlled Trial. Annals of Family Medicine, 2012, 10, 337-346.	1.9	127
13	Repeated Social Stress during Pregnancy Impairs Neuromotor Development of the Primate Infant. Journal of Developmental and Behavioral Pediatrics, 1993, 14, 81???87.	1.1	121
14	A Novel Model for Brain Iron Uptake: Introducing the Concept of Regulation. Journal of Cerebral Blood Flow and Metabolism, 2015, 35, 48-57.	4.3	112
15	Social status and anger expression: The cultural moderation hypothesis.. Emotion, 2013, 13, 1122-1131.	1.8	106
16	Expression of Anger and Ill Health in Two Cultures. Psychological Science, 2015, 26, 211-220.	3.3	101
17	Racial Disparities in the Health Benefits of Educational Attainment. Psychosomatic Medicine, 2015, 77, 33-40.	2.0	100
18	Negative emotions predict elevated interleukin-6 in the United States but not in Japan. Brain, Behavior, and Immunity, 2013, 34, 79-85.	4.1	97

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19	Just How Bad Negative Affect Is for Your Health Depends on Culture. Psychological Science, 2014, 25, 2277-2280.	3.3	96
20	Maturational Trajectories of Cortical Brain Development through the Pubertal Transition: Unique Species and Sex Differences in the Monkey Revealed through Structural Magnetic Resonance Imaging. Cerebral Cortex, 2010, 20, 1053-1063.	2.9	92
21	Prenatal Stress Diminishes the Cytokine Response of Leukocytes to Endotoxin Stimulation in Juvenile Rhesus Monkeys. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 675-681.	3.6	90
22	Prenatal origins of individual variation in behavior and immunity. Neuroscience and Biobehavioral Reviews, 2005, 29, 39-49.	6.1	87
23	Academic Examinations Significantly Impact Immune Responses, but Not Lung Function, in Healthy and Well-Managed Asthmatic Adolescents. Brain, Behavior, and Immunity, 1996, 10, 164-181.	4.1	85
24	Mindfulness Meditation and Cognitive Behavioral Therapy Intervention Reduces Pain Severity and Sensitivity in Opioid-Treated Chronic Low Back Pain: Pilot Findings from a Randomized Controlled Trial. Pain Medicine, 2016, 17, 1865-1881.	1.9	84
25	Brain enlargement and increased behavioral and cytokine reactivity in infant monkeys following acute prenatal endotoxemia. Behavioural Brain Research, 2011, 219, 108-115.	2.2	79
26	Prenatal Stress and Immune Recognition of Self and Nonself in the Primate Neonate. Neonatology, 1999, 76, 301-310.	2.0	78
27	Prenatal disturbance alters the size of the corpus callosum in young monkeys. Developmental Psychobiology, 2002, 41, 178-185.	1.6	71
28	Population differences in proinflammatory biology: Japanese have healthier profiles than Americans. Brain, Behavior, and Immunity, 2011, 25, 494-502.	4.1	71
29	Symptom severity predicts degree of T cell activation in adult women following childhood maltreatment. Brain, Behavior, and Immunity, 2008, 22, 994-1003.	4.1	70
30	Prenatal Endocrine Activation Alters Postnatal Cellular Immunity in Infant Monkeys. Brain, Behavior, and Immunity, 1996, 10, 221-234.	4.1	68
31	Rapid Cortisol and Corticosteroid-Binding Globulin Responses during Pregnancy and after Estrogen Administration in the Squirrel Monkey*. Endocrinology, 1986, 118, 435-440.	2.8	66
32	Maternal Stress During Pregnancy Predisposes for Iron Deficiency in Infant Monkeys Impacting Innate Immunity. Pediatric Research, 2007, 61, 520-524.	2.3	65
33	A Calorie-Restricted Diet Decreases Brain Iron Accumulation and Preserves Motor Performance in Old Rhesus Monkeys. Journal of Neuroscience, 2010, 30, 7940-7947.	3.6	64
34	Developmental consequences of antenatal dexamethasone treatment in nonhuman primates. Neuroscience and Biobehavioral Reviews, 2005, 29, 227-235.	6.1	62
35	Child care setting affects salivary cortisol and antibody secretion in young children. Psychoneuroendocrinology, 2010, 35, 1156-1166.	2.7	62
36	Biobehavioral influences on recovery following hematopoietic stem cell transplantation. Brain, Behavior, and Immunity, 2013, 30, S68-S74.	4.1	60

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37	Effect of Maternal Separation on the Complement System and Antibody Responses in Infant Primates. International Journal of Neuroscience, 1988, 40, 289-302.	1.6	57
38	Randomized controlled trial of a brief cognitiveâ€behavioral strategies intervention for the pain, fatigue, and sleep disturbance symptom cluster in advanced cancer. Psycho-Oncology, 2018, 27, 2761-2769.	2.3	56
39	Phylogenetic influences on hormone levels across the primate order. American Journal of Primatology, 1992, 28, 81-100.	1.7	55
40	Vulnerability of placental antibody transfer and fetal complement synthesis to disturbance of the pregnant monkey. Journal of Medical Primatology, 1993, 22, 294-300.	0.6	54
41	Social stress in pregnant squirrel monkeys (Saimiri boliviensis peruviensis) differentially affects placental transfer of maternal antibody to male and female infants.. Health Psychology, 2000, 19, 554-559.	1.6	53
42	Prenatal manipulations reduce the proinflammatory response to a cytokine challenge in juvenile monkeys. Brain Research, 1997, 769, 29-35.	2.2	51
43	Prenatal Influences on Neuroimmune Set Points in Infancy. Annals of the New York Academy of Sciences, 2000, 917, 468-477.	3.8	51
44	Psychosocial influences on immunity, including effects on immune maturation and senescence. Brain, Behavior, and Immunity, 2007, 21, 1000-1008.	4.1	51
45	Immune function and HPA axis activity in free-ranging rhesus macaques. Physiology and Behavior, 2011, 104, 507-514.	2.1	51
46	Critical periods of special health relevance for psychoneuroimmunology. Brain, Behavior, and Immunity, 2003, 17, 3-12.	4.1	50
47	Preconception Maternal Iron Status Is a Risk Factor for Iron Deficiency in Infant Rhesus Monkeys (Macaca mulatta). Journal of Nutrition, 2006, 136, 2345-2349.	2.9	50
48	Feeling bad is not always unhealthy: Culture moderates the link between negative affect and diurnal cortisol profiles.. Emotion, 2020, 20, 721-733.	1.8	48
49	Social Influences on Prevotella and the Gut Microbiome of Young Monkeys. Psychosomatic Medicine, 2017, 79, 888-897.	2.0	47
50	Inflammatory Proteins Predict Change in Depressive Symptoms in Male and Female Adolescents. Clinical Psychological Science, 2019, 7, 754-767.	4.0	47
51	Microbialâ€“Mammalian Cometabolites Dominate the Age-associated Urinary Metabolic Phenotype in Taiwanese and American Populations. Journal of Proteome Research, 2013, 12, 3166-3180.	3.7	46
52	The UNC-Wisconsin Rhesus Macaque Neurodevelopment Database: A Structural MRI and DTI Database of Early Postnatal Development. Frontiers in Neuroscience, 2017, 11, 29.	2.8	45
53	Meditation or exercise for preventing acute respiratory infection (MEPARI-2): A randomized controlled trial. PLoS ONE, 2018, 13, e0197778.	2.5	45
54	Maternal Obesity Affects Inflammatory and Iron Indices in Umbilical Cord Blood. Journal of Pediatrics, 2016, 172, 20-28.	1.8	43

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55	Executive dysfunction in depression in adolescence: the role of inflammation and higher body mass. Psychological Medicine, 2020, 50, 683-691.	4.5	42
56	Relationship of social support to stress responses and immune function in healthy and asthmatic adolescents. Research in Nursing and Health, 1998, 21, 117-128.	1.6	40
57	Fetal Programming. Current Directions in Psychological Science, 2008, 17, 36-41.	5.3	39
58	Age and psychological influences on immune responses to trivalent inactivated influenza vaccine in the meditation or exercise for preventing acute respiratory infection (MEPARI) trial. Human Vaccines and Immunotherapeutics, 2014, 10, 83-91.	3.3	39
59	Behavioral Adjustment Moderates the Link Between Neuroticism and Biological Health Risk: A U.S.â€“Japan Comparison Study. Personality and Social Psychology Bulletin, 2018, 44, 809-822.	3.0	39
60	Bidirectional Associations Between Inflammatory Biomarkers and Depressive Symptoms in Adolescents: Potential Causal Relationships. Clinical Psychological Science, 2020, 8, 690-703.	4.0	39
61	Aging and low-grade inflammation reduce renal function in middle-aged and older adults in Japan and the USA. Age, 2015, 37, 9808.	3.0	38
62	Progressive improvement in the transfer of maternal antibody across the order Primates. American Journal of Primatology, 1994, 32, 51-55.	1.7	37
63	A history of iron deficiency anemia during infancy alters brain monoamine activity later in juvenile monkeys. Developmental Psychobiology, 2009, 51, 301-309.	1.6	36
64	Hormone levels in neonatal hair reflect prior maternal stress exposure during pregnancy. Psychoneuroendocrinology, 2016, 66, 111-117.	2.7	34
65	Matrilineal transmission of birth weight in the rhesus monkey (Macaca mulatta) across several generations. Obstetrics and Gynecology, 1999, 94, 128-134.	2.4	32
66	Hormones in infant rhesus monkeysâ€™ (Macaca mulatta) hair at birth provide a window into the fetal environment. Pediatric Research, 2014, 75, 476-481.	2.3	31
67	Stress decreases lymphocyte cytolytic activity in the young monkey even after blockade of steroid and opiate hormone receptors. , 1997, 30, 1-10.		29
68	Quantitative Proteomic Analyses of Cerebrospinal Fluid Using iTRAQ in a Primate Model of Iron Deficiency Anemia. Developmental Neuroscience, 2012, 34, 354-365.	2.0	29
69	Social Disadvantage, Severe Child Abuse, and Biological Profiles in Adulthood. Journal of Health and Social Behavior, 2017, 58, 371-386.	4.8	29
70	Metabolomic analysis of CSF indicates brain metabolic impairment precedes hematological indices of anemia in the iron-deficient infant monkey. Nutritional Neuroscience, 2018, 21, 40-48.	3.1	29
71	Utility of immune measures for evaluating psychological well-being in nonhuman primates. Zoo Biology, 1989, 8, 89-99.	1.2	28
72	Metabolomic Analysis of Cerebrospinal Fluid Indicates Iron Deficiency Compromises Cerebral Energy Metabolism in the Infant Monkey. Neurochemical Research, 2013, 38, 573-580.	3.3	28

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73	Matrilineal Transmission of Birth Weight in the Rhesus Monkey (Macaca mulatta) Across Several Generations. Obstetrics and Gynecology, 1999, 94, 128-134.	2.4	27
74	Interleukin-1 induces sleep-like behavior and alters call structure in juvenile rhesus macaques. American Journal of Primatology, 1995, 35, 143-153.	1.7	26
75	Maternal Endocrine Activation During Pregnancy Alters Neurobehavioral State in Primate Infants. American Journal of Occupational Therapy, 1998, 52, 90-98.	0.3	26
76	Aging and immunity in nonhuman primates: I. Effects of age and gender on cellular immune function in rhesus monkeys (Macaca mulatta). American Journal of Primatology, 1988, 15, 181-188.	1.7	25
77	Challenges to maternal wellbeing during pregnancy impact temperament, attention, and neuromotor responses in the infant rhesus monkey. Developmental Psychobiology, 2010, 52, 625-637.	1.6	25
78	Genetic and environmental determinants of population variation in interleukin-6, its soluble receptor and C-reactive protein: Insights from identical and fraternal twins. Brain, Behavior, and Immunity, 2015, 49, 171-181.	4.1	25
79	Biopsychosocial predictors of pain among women recovering from surgery for endometrial cancer. Gynecologic Oncology, 2016, 140, 301-306.	1.4	25
80	Persistent skewing of the T-cell profile in adolescents adopted internationally from institutional care. Brain, Behavior, and Immunity, 2019, 77, 168-177.	4.1	25
81	Intrinsic and environmental influences on immune senescence in the aged monkey. Physiology and Behavior, 2001, 73, 379-384.	2.1	24
82	CSF proteomic analysis reveals persistent iron deficiencyâ€induced alterations in nonâ€human primate infants. Journal of Neurochemistry, 2008, 105, 127-136.	3.9	24
83	Immune senescence in old and very old rhesus monkeys: reduced antibody response to influenza vaccination. Age, 2012, 34, 1169-1177.	3.0	23
84	Longitudinal changes of inflammatory biomarkers moderate the relationship between recent stressful life events and prospective symptoms of depression in a diverse sample of urban adolescents. Brain, Behavior, and Immunity, 2020, 86, 43-52.	4.1	23
85	The proinflammatory cytokine network: interactions in the CNS and blood of rhesus monkeys. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1998, 274, R139-R144.	1.8	22
86	Mindfulness, Experiential Avoidance, and Recovery From Hematopoietic Stem Cell Transplantation. Annals of Behavioral Medicine, 2019, 53, 886-895.	2.9	22
87	Spirituality and the recovery of quality of life following hematopoietic stem cell transplantation.. Health Psychology, 2015, 34, 920-928.	1.6	21
88	Mindfulness-based relapse prevention for alcohol dependence: Findings from a randomized controlled trial. Journal of Substance Abuse Treatment, 2019, 100, 8-17.	2.8	21
89	Selective Impairment of Cognitive Performance in the Young Monkey Following Recovery from Iron Deficiency. Journal of Developmental and Behavioral Pediatrics, 2008, 29, 11-17.	1.1	20
90	Benefits of 8-wk Mindfulness-based Stress Reduction or Aerobic Training on Seasonal Declines in Physical Activity. Medicine and Science in Sports and Exercise, 2018, 50, 1850-1858.	0.4	19

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91	Vital and vulnerable functions of the primate placenta critical for infant health and brain development. Frontiers in Neuroendocrinology, 2014, 35, 439-446.	5.2	18
92	Educational Status, Anger, and Inflammation in the MIDUS National Sample: Does Race Matter?. Annals of Behavioral Medicine, 2015, 49, 570-578.	2.9	17
93	Culture, inequality, and health: evidence from the MIDUS and MIDJA comparison. Culture and Brain, 2015, 3, 1-20.	0.5	17
94	Microbiotaâ€immune alterations in adolescents following early life adversity: A proof of concept study. Developmental Psychobiology, 2021, 63, 851-863.	1.6	17
95	General anaesthesia during infancy reduces white matter micro-organisation in developing rhesus monkeys. British Journal of Anaesthesia, 2021, 126, 845-853.	3.4	17
96	Immunological consequences of maternal separation in infant primates. New Directions for Child and Adolescent Development, 1989, 1989, 65-91.	2.2	16
97	Optimal iron fortification of maternal diet during pregnancy and nursing for investigating and preventing iron deficiency in young rhesus monkeys. Research in Veterinary Science, 2013, 94, 549-554.	1.9	16
98	Growth Trajectory Evident at Birth Affects Age of First Delivery in Female Monkeys. Pediatric Research, 2004, 55, 914-920.	2.3	15
99	Biological and social predictors of immune senescence in the aged primate. Mechanisms of Ageing and Development, 2004, 125, 95-98.	4.6	15
100	Effector and target cells in the assessment of natural cytotoxic activity of rhesus monkeys. , 1996, 39, 275-287.		14
101	Early-Life Iron Deficiency and Its Natural Resolution Are Associated with Altered Serum Metabolomic Profiles in Infant Rhesus Monkeys. Journal of Nutrition, 2020, 150, 685-693.	2.9	14
102	Social Structure Predicts Eye Contact Tolerance in Nonhuman Primates: Evidence from a Crowd-Sourcing Approach. Scientific Reports, 2020, 10, 6971.	3.3	14
103	Precipitous Dehydroepiandrosterone Declines Reflect Decreased Physical Vitality and Function. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 72, glw135.	3.6	13
104	Correcting iron deficiency anemia with iron dextran alters the serum metabolomic profile of the infant Rhesus Monkey. American Journal of Clinical Nutrition, 2021, 113, 915-923.	4.7	13
105	Sleep Disruption, Fatigue, and Depression as Predictors of 6-Year Clinical Outcomes Following Allogeneic Hematopoietic Cell Transplantation. Journal of the National Cancer Institute, 2021, 113, 1405-1414.	6.3	13
106	Mother-infant Interactions and the Development of Immunity from Conception through Weaning. , 2007, , 455-474.		12
107	Maternal Perceived Stress during Pregnancy Increases Risk for Low Neonatal Iron at Delivery and Depletion of Storage Iron at One Year. Journal of Pediatrics, 2018, 200, 166-173.e2.	1.8	12
108	Illness perceptions predict health practices and mental health following hematopoietic stem cell transplantation. Psycho-Oncology, 2019, 28, 1252-1260.	2.3	10

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109	Maternal and Breast Milk Influences on the Infant Gut Microbiome, Enteric Health and Growth Outcomes of Rhesus Monkeys. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 363-369.	1.8	10
110	Multiomic profiling of iron-deficient infant monkeys reveals alterations in neurologically important biochemicals in serum and cerebrospinal fluid before the onset of anemia. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2022, 322, R486-R500.	1.8	10
111	Infantile Iron Deficiency Affects Brain Development in Monkeys Even After Treatment of Anemia. Frontiers in Human Neuroscience, 2021, 15, 624107.	2.0	9
112	Race and sex differences in HDL peroxide content among American adults with and without type 2 diabetes. Lipids in Health and Disease, 2022, 21, 18.	3.0	9
113	Population variation in neuroendocrine activity is associated with behavioral inhibition and hemispheric brain structure in young rhesus monkeys. Psychoneuroendocrinology, 2014, 47, 56-67.	2.7	8
114	Cord Blood Erythropoietin and Hepcidin Reflect Lower Newborn Iron Stores due to Maternal Obesity during Pregnancy. American Journal of Perinatology, 2019, 36, 511-516.	1.4	8
115	Proteobacteria abundance during nursing predicts physical growth and brain volume at one year of age in young rhesus monkeys. FASEB Journal, 2021, 35, e21682.	0.5	8
116	Maternal separation disrupts the integrity of the intestinal microflora in infant rhesus monkeys. Developmental Psychobiology, 1999, 35, 146-155.	1.6	8
117	Mindfulness meditation and exercise both improve sleep quality: Secondary analysis of a randomized controlled trial of community dwelling adults. Sleep Health, 2020, 6, 804-813.	2.5	8
118	Mindfulness practice predicts interleukin-6 responses to a mindfulness-based alcohol relapse prevention intervention. Journal of Substance Abuse Treatment, 2019, 105, 57-63.	2.8	7
119	Cultural and life style practices associated with low inflammatory physiology in Japanese adults. Brain, Behavior, and Immunity, 2020, 90, 385-392.	4.1	7
120	Feasibility of successfully breeding rhesus macaques (Macaca mulatta) to obtain healthy infants yearâ€round. American Journal of Primatology, 2020, 82, e23085.	1.7	7
121	Gestational Timing of Prenatal Disturbance and Fetal Sex Determine the Developmental Outcomes. Neonatology, 2016, 109, 314-320.	2.0	6
122	Adult Sexual Experiences as a Mediator Between Child Abuse and Current Secretory Immunoglobulin A Levels. Journal of Interpersonal Violence, 2016, 31, 942-960.	2.0	6
123	Cytokine responses across submaximal exercise intensities in women with major depressive disorder. Brain, Behavior, & Immunity - Health, 2020, 2, 100046.	2.5	6
124	Concurrent and Longitudinal Associations of Sex and Race with Inflammatory Biomarkers during Adolescence. Journal of Youth and Adolescence, 2021, 50, 711-723.	3.5	6
125	Leukocyte trafficking in freeâ€flowing cerebrospinal fluid of normal rhesus macaques (<i>Macaca) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	5
126	Effectiveness of nasal irrigation for chronic rhinosinusitis and fatigue in patients with Gulf War illness: Protocol for a randomized controlled trial. Contemporary Clinical Trials, 2015, 41, 219-226.	1.8	5

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127	Mindfulness Practice and Stress Following Mindfulness-Based Stress Reduction: Examining Within-Person and Between-Person Associations with Latent Curve Modeling. Mindfulness, 2019, 10, 1905-1914.	2.8	5
128	Selective inflammatory propensities in adopted adolescents institutionalized as infants. Psychoneuroendocrinology, 2021, 124, 105065.	2.7	5
129	Low Lactobacilli abundance and polymicrobial diversity in the lower reproductive tract of female rhesus monkeys do not compromise their reproductive success. American Journal of Primatology, 2017, 79, e22691.	1.7	4
130	Childhood socioeconomic status, comorbidity of chronic kidney disease risk factors, and kidney function among adults in the midlife in the United States (MIDUS) study. BMC Nephrology, 2020, 21, 188.	1.8	4
131	Gut Microbial and Metabolic Profiling Reveal the Lingering Effects of Infantile Iron Deficiency Unless Treated with Iron. Molecular Nutrition and Food Research, 2021, 65, e2001018.	3.3	4
132	Maternal separation disrupts the integrity of the intestinal microflora in infant rhesus monkeys. , 1999, 35, 146.		4
133	Iron Homeostasis in Pregnancy, the Fetus, and the Neonate. NeoReviews, 2016, 17, e657-e664.	0.8	3
134	Corrigendum to â€œThe CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studiesâ€•[PNEC 73C (2016) 16â€“23]. Psychoneuroendocrinology, 2017, 76, 226-227.	2.7	3
135	Stress and genetics influence hair cortisol in FMR1 premutation carrier mothers of children with fragile X syndrome. Psychoneuroendocrinology, 2021, 129, 105266.	2.7	3
136	Recovery Of Natural Killer Cells and Monocyte Subsets Following Autologous Peripheral Blood Stem Cell Transplantation Predicts Longer Progression Free Survival Among Multiple Myeloma Patients. Blood, 2013, 122, 2126-2126.	1.4	3
137	Resistance of central nervous system interleukin-6 to glucocorticoid inhibition in monkeys. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1998, 275, R612-R618.	1.8	2
138	Life course pathways from parental education to age-related decrements in kidney function among Black and white American adults. Psychoneuroendocrinology, 2021, 131, 105291.	2.7	2
139	Stability of parental care across siblings from undisturbed and challenged pregnancies: Intrinsic maternal dispositions of female rhesus monkeys.. Developmental Psychology, 2013, 49, 2005-2016.	1.6	2
140	Morphologic Development of the Adrenal Cortex in Squirrel Monkeys (Saimiri sciureus). Journal of Medical Primatology, 1990, 19, 651-661.	0.6	2
141	Transgenerational propensities for infant birth weight reflect fetal growth history of the mother in rhesus monkeys. Trends in Developmental Biology, 2019, 12, 55-65.	1.0	2
142	Maternal determinants of gestation length in the rhesus monkey. Trends in Developmental Biology, 2021, 14, 63.	1.0	2
143	Maternal anxiety during pregnancy influences infant responses to immunization. Brain, Behavior, and Immunity, 2013, 32, 19-20.	4.1	1
144	Lyticase Facilitates Mycobiome Resolution Without Disrupting Microbiome Fidelity in Primates. Journal of Surgical Research, 2021, 267, 336-341.	1.6	1

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145	Significance of Maternal Obesity and Gestational Weight Gain for Understanding Inflammatory Physiology and Responses to Infection During Pregnancy. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, , .	1.5	1
146	The Logic of Developmental Psychoneuroimmunology. , 2012, , .		0
147	Prenatal Origins of Development Health. , 2010, , 541-558.		0
148	Age-Related Trends in the Prevalence of Type 2 Diabetes among Japanese and White and Black American Adults. , 2020, 4, .		0