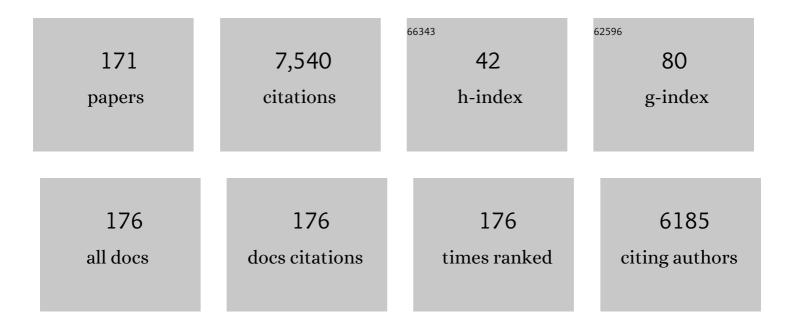
Aron Weller

List of Publications by Year in descending order

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ADON WELLED

#	Article	IF	CITATIONS
1	Evidence for a Neuroendocrinological Foundation of Human Affiliation. Psychological Science, 2007, 18, 965-970.	3.3	685
2	Comparison of Skin-to-Skin (Kangaroo) and Traditional Care: Parenting Outcomes and Preterm Infant Development. Pediatrics, 2002, 110, 16-26.	2.1	516
3	Attachment styles, coping strategies, and posttraumatic psychological distress: The impact of the Gulf War in Israel Journal of Personality and Social Psychology, 1993, 64, 817-826.	2.8	466
4	Measuring cortisol in human psychobiological studies. Physiology and Behavior, 2007, 90, 43-53.	2.1	341
5	Oxytocin during pregnancy and early postpartum: Individual patterns and maternal–fetal attachment. Peptides, 2007, 28, 1162-1169.	2.4	280
6	Testing a family intervention hypothesis: The contribution of mother-infant skin-to-skin contact (kangaroo care) to family interaction, proximity, and touch Journal of Family Psychology, 2003, 17, 94-107.	1.3	220
7	Skin-to-skin contact (kangaroo care) promotes self-regulation in premature infants: Sleep-wake cyclicity, arousal modulation, and sustained exploration Developmental Psychology, 2002, 38, 194-207.	1.6	217
8	The Nature of the Mother's Tie to Her Infant: Maternal Bonding under Conditions of Proximity, Separation, and Potential Loss. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1999, 40, 929-939.	5.2	200
9	Oxytocin and cortisol in romantically unattached young adults: Associations with bonding and psychological distress. Psychophysiology, 2008, 45, 349-352.	2.4	192
10	Attachment styles, coping strategies, and posttraumatic psychological distress: The impact of the Gulf War in Israel Journal of Personality and Social Psychology, 1993, 64, 817-826.	2.8	185
11	The Nature of the Mother's Tie to Her Infant: Maternal Bonding under Conditions of Proximity, Separation, and Potential Loss. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1999, 40, 929-939.	5.2	165
12	Endogenous cholecystokinin reduces feeding in young rats. Science, 1990, 247, 1589-1591.	12.6	133
13	The "Entourage Effect†Terpenes Coupled with Cannabinoids for the Treatment of Mood Disorders and Anxiety Disorders. Current Neuropharmacology, 2020, 18, 87-96.	2.9	117
14	Massage therapy by mothers and trained professionals enhances weight gain in preterm infants. Early Human Development, 2002, 67, 37-45.	1.8	110
15	Aggressive behavior and HPA axis hormones after social isolation in adult rats of two different genetic animal models for depression. Behavioural Brain Research, 2006, 175, 408-414.	2.2	92
16	Emotion regulation and touch in infants: the role of cholecystokinin and opioids. Peptides, 2003, 24, 779-788.	2.4	91
17	Overweight and CpG methylation of the <i>Pomc</i> promoter in offspring of highâ€fatâ€dietâ€fed dams are not "reprogrammed―by regular chow diet in rats. FASEB Journal, 2014, 28, 4148-4157.	0.5	77
18	Skin-to-skin contact (kangaroo care) promotes self-regulation in premature infants: Sleep-wake cyclicity, arousal modulation, and sustained exploration Developmental Psychology, 2002, 38, 194-207.	1.6	76

#	Article	IF	CITATIONS
19	Reward and anxiety in genetic animal models of childhood depression. Behavioural Brain Research, 2005, 164, 1-10.	2.2	75
20	Two Different Putative Genetic Animal Models of Childhood Depression. Biological Psychiatry, 2006, 59, 17-23.	1.3	75
21	Prohedonic Effect of Cannabidiol in a Rat Model of Depression. Neuropsychobiology, 2016, 73, 123-129.	1.9	74
22	How sleep is related to fatigue. British Journal of Health Psychology, 2003, 8, 95-105.	3.5	73
23	Two different putative genetic animal models of childhood depression—A review. Progress in Neurobiology, 2009, 88, 153-169.	5.7	71
24	Human menstrual synchrony: A critical assessment. Neuroscience and Biobehavioral Reviews, 1993, 17, 427-439.	6.1	70
25	Chapter 6 The Endocannabinoid System During Development: Emphasis on Perinatal Events and Delayed Effects. Vitamins and Hormones, 2009, 81, 139-158.	1.7	70
26	The role of oxytocin in regulation of appetitive behaviour, body weight and glucose homeostasis. Journal of Neuroendocrinology, 2020, 32, e12805.	2.6	66
27	Massage Therapy by Mothers Enhances the Adjustment of Circadian Rhythms to the Nocturnal Period in Full-Term Infants. Journal of Developmental and Behavioral Pediatrics, 2002, 23, 410-415.	1.1	65
28	High fat diet induces hypermethylation of the hypothalamic Pomc promoter and obesity in post-weaning rats. Psychoneuroendocrinology, 2013, 38, 2844-2853.	2.7	61
29	Maternal effects in infant and adult phenotypes of 5HT1A and 5HT1B receptor knockout mice. Developmental Psychobiology, 2003, 42, 194-205.	1.6	57
30	Effects of cannabidiol in males and females in two different rat models of depression. Physiology and Behavior, 2019, 201, 59-63.	2.1	56
31	Sense of Closeness to Parents and Family Rules: A Study of Arab and Jewish Youth in Israel. International Journal of Psychology, 1993, 28, 323-335.	2.8	55
32	The relationship of depression, anxiety and stress with low bone mineral density in post-menopausal women. Archives of Osteoporosis, 2012, 7, 247-255.	2.4	54
33	Separation of opioid from nonopioid mediation of affect in neonatal rats: Nonopioid mechanisms mediate maternal contact influences Behavioral Neuroscience, 1990, 104, 625-636.	1.2	53
34	Massage therapy facilitates mother–infant interaction in premature infants. , 2005, 28, 74-81.		53
35	Acute and repeated gestational stress affect offspring learning and activity in rats. Physiology and Behavior, 1988, 43, 139-143.	2.1	52
36	Stress-Reducing Effects of Ingesting Milk, Sugars, and Fats A Developmental Perspective. Annals of the New York Academy of Sciences, 1989, 575, 292-306.	3.8	52

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37	Menstrual synchrony between mothers and daughters and between roommates. Physiology and Behavior, 1993, 53, 943-949.	2.1	51
38	Abnormal patterns of maternal behavior in a genetic animal model of depression. Physiology and Behavior, 2005, 84, 607-615.	2.1	48
39	Testing a family intervention hypothesis: the contribution of mother-infant skin-to-skin contact (kangaroo care) to family interaction, proximity, and touch. Journal of Family Psychology, 2003, 17, 94-107.	1.3	47
40	Behavioral effects of environmental enrichment during gestation in WKY and Wistar rats. Behavioural Brain Research, 2012, 233, 245-255.	2.2	46
41	Anxiety-like behaviors in pre-pubertal rats of the Flinders Sensitive Line (FSL) and Wistar-Kyoto (WKY) animal models of depression. Behavioural Brain Research, 2006, 167, 261-269.	2.2	45
42	Development of obesity in the Otsuka Long-Evans Tokushima Fatty rat. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 297, R1749-R1760.	1.8	45
43	5-HT1A receptor subsensitivity in infancy and supersensitivity in adulthood in an animal model of depression. Brain Research, 2003, 980, 100-108.	2.2	44
44	Menstrual synchrony under optimal conditions: Bedouin families Journal of Comparative Psychology (Washington, D C: 1983), 1997, 111, 143-151.	0.5	43
45	Communication through body odour. Nature, 1998, 392, 126-127.	27.8	43
46	Menstrual synchrony in female couples. Psychoneuroendocrinology, 1992, 17, 171-177.	2.7	41
47	Establishment of a preference by the newborn lamb for its mother: The role of opioids Behavioral Neuroscience, 2003, 117, 446-454.	1.2	40
48	The reward system and maternal behavior in an animal model of depression: a microdialysis study. Psychopharmacology, 2008, 196, 281-291.	3.1	39
49	DNA CpG Methylation (5-Methylcytosine) and Its Derivative (5-Hydroxymethylcytosine) Alter Histone Posttranslational Modifications at the <i>Pomc</i> Promoter, Affecting the Impact of Perinatal Diet on Leanness and Obesity of the Offspring. Diabetes, 2016, 65, 2258-2267.	0.6	38
50	Menstrual synchrony: Only in roommates who are close friends?. Physiology and Behavior, 1995, 58, 883-889.	2.1	36
51	Prenatal stress effects on emotion regulation differ by genotype and sex in prepubertal rats. Developmental Psychobiology, 2013, 55, 176-192.	1.6	34
52	Cholecystokinin conditioning in rats: Ontogenetic determinants Behavioral Neuroscience, 1990, 104, 199-206.	1.2	33
53	Menstrual variability and the measurement of menstrual synchrony. Psychoneuroendocrinology, 1997, 22, 115-128.	2.7	33
54	Blocking the postpartum mouse dam's CB1 receptors impairs maternal behavior as well as offspring development and their adult social–emotional behavior. Behavioural Brain Research, 2012, 226, 481-492.	2.2	33

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55	Acute oral cannabidiolic acid methyl ester reduces depression-like behavior in two genetic animal models of depression. Behavioural Brain Research, 2018, 351, 1-3.	2.2	33
56	Menstrual synchrony in a sample of working women. Psychoneuroendocrinology, 1999, 24, 449-459.	2.7	32
57	Withdrawal emotional-regulation in infant rats from genetic animal models of depression. Behavioural Brain Research, 2008, 193, 94-100.	2.2	32
58	Examination of menstrual synchrony among women basketball players. Psychoneuroendocrinology, 1995, 20, 613-622.	2.7	31
59	Independent ingestion and microstructure of feeding patterns in infant rats lacking CCK-1 receptors. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2006, 290, R208-R218.	1.8	31
60	Multiple influences on menstrual synchrony: Kibbutz roommates, their best friends, and their mothers. American Journal of Human Biology, 1993, 5, 173-179.	1.6	29
61	Human menstrual synchrony in families and among close friends: Examining the importance of mutual exposure Journal of Comparative Psychology (Washington, D C: 1983), 1999, 113, 261-268.	0.5	28
62	Differential effects of chronic stress in young-adult and old female mice: cognitive-behavioral manifestations and neurobiological correlates. Molecular Psychiatry, 2018, 23, 1432-1445.	7.9	28
63	Immobility in the swim test and observations of maternal behavior in lactating flinders sensitive line rats. Behavioural Brain Research, 2005, 161, 155-163.	2.2	27
64	The impact of social interaction factors on menstrual synchrony in the workplace. Psychoneuroendocrinology, 1995, 20, 21-31.	2.7	26
65	Brief Maternal Interaction Increases Number, Amplitude, and Bout Size of Isolation-Induced Ultrasonic Vocalizations in Infant Rats (Rattus norvegicus) Journal of Comparative Psychology (Washington, D C: 1983), 2004, 118, 95-102.	0.5	26
66	Prolonged and very intensive contact may not be conducive to menstrual synchrony. Psychoneuroendocrinology, 1998, 23, 19-32.	2.7	25
67	Weight gain and maternal behavior in CCK1 deficient rats. Physiology and Behavior, 2006, 89, 402-409.	2.1	25
68	Inter-judge agreement in evaluation of adult attachment style: The impact of acquaintanceship. British Journal of Social Psychology, 1998, 37, 95-109.	2.8	24
69	The ontogeny of postingestive inhibitory stimuli: Examining the role of CCK. Developmental Psychobiology, 2006, 48, 368-379.	1.6	24
70	Adolescents' Reports of Parental Division of Power in a Multicultural Society. Journal of Research on Adolescence, 1995, 5, 413-429.	3.7	24
71	Perceived social support in the social distancing era: the association between circles of potential support and COVID-19 reactive psychopathology. Anxiety, Stress and Coping, 2022, 35, 58-71.	2.9	23
72	Preloads of Corn Oil Inhibit Independent Ingestion on Postnatal Day 15 in Rats. Physiology and Behavior, 1997, 62, 871-874.	2.1	22

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73	Anxiety-like behavior and locomotion in CCK1 knockout rats as a function of strain, sex and early maternal environment. Behavioural Brain Research, 2010, 211, 198-207.	2.2	22
74	Endocannabinoid <scp>R</scp> eceptor <scp>D</scp> eficiency <scp>A</scp> ffects <scp>M</scp> aternal <scp>C</scp> are and <scp>A</scp> lters the <scp>D</scp> am's <scp>H</scp> ippocampal <scp>O</scp> xytocin <scp>R</scp> eceptor and <scp>B</scp> rainâ€ <scp>D</scp> erived <scp>N</scp> eurotrophic <scp>F</scp> actor <scp>E</scp> xpression. Journal of Neuroendocrinology, 2013, 25, 898-909.	2.6	22
75	Postingestive inhibitory controls of independent ingestion in 12-day-old rats. Physiology and Behavior, 1996, 60, 361-364.	2.1	21
76	Multidimensional fatigue, somatic symptoms and depression. British Journal of Health Psychology, 2002, 7, 67-75.	3.5	21
77	Post-weaning voluntary exercise exerts long-term moderation of adiposity in males but not in females in an animal model of early-onset obesity. Hormones and Behavior, 2010, 57, 496-505.	2.1	21
78	Selective breeding for infant vocal response: A role for postnatal maternal effects?. Developmental Psychobiology, 2001, 38, 221-228.	1.6	20
79	Trypsin inhibitor and maternal reunion increase plasma cholecystokinin in neonatal rats. Peptides, 1992, 13, 939-941.	2.4	19
80	Characteristics of Glucose and Maltose Preloads That Inhibit Feeding in 12-Day-Old Rats. Physiology and Behavior, 1997, 61, 819-822.	2.1	19
81	Assessment of antidepressant and anxiolytic properties of NK1 antagonists and Substance P in Wistar Kyoto rats. Physiology and Behavior, 2007, 90, 619-625.	2.1	19
82	Preobesity in the infant OLETF rat: The role of suckling. Developmental Psychobiology, 2007, 49, 685-691.	1.6	19
83	Toward an animal model of childhood-onset obesity: follow-up of OLETF rats during pregnancy and lactation. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 296, R224-R232.	1.8	19
84	Skin exposure to UVB light induces a skin-brain-gonad axis and sexual behavior. Cell Reports, 2021, 36, 109579.	6.4	19
85	A CCKA-Receptor Antagonist Administered to the Neonate Alters Mother–Infant Interactions in the Rat. Pharmacology Biochemistry and Behavior, 1998, 59, 843-851.	2.9	18
86	Stress hormones and emotion-regulation in two genetic animal models of depression. Psychoneuroendocrinology, 2006, 31, 1105-1116.	2.7	18
87	Genetic vulnerability, timing of short-term stress and mood regulation: A rodent diffusion tensor imaging study. European Neuropsychopharmacology, 2015, 25, 2075-2085.	0.7	18
88	Invasiveness of Medical Procedures and State Anxiety in Women. Behavioral Medicine, 1993, 19, 60-65.	1.9	17
89	A comparison of prospective and retrospective assessments of sleep. Journal of Clinical Epidemiology, 1996, 49, 455-460.	5.0	17
90	A cholecystokinin receptor antagonist blocks milk-induced but not maternal-contact-induced decrease of ultrasonic vocalization in rat pups. Developmental Psychobiology, 2000, 37, 35-43.	1.6	17

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91	Diurnal and nocturnal nursing behavior in the OLETF rat. Developmental Psychobiology, 2007, 49, 323-333.	1.6	17
92	Attenuation of obesity by early-life food restriction in genetically hyperphagic male OLETF rats: Peripheral mechanisms. Hormones and Behavior, 2010, 57, 455-462.	2.1	17
93	Feeding and reward: Ontogenetic changes in an animal model of obesity. Neuropharmacology, 2012, 62, 2447-2454.	4.1	17
94	Thyroid Hormone-Dependent Epigenetic Regulation of Melanocortin 4 Receptor Levels in Female Offspring of Obese Rats. Endocrinology, 2017, 158, 842-851.	2.8	17
95	Early life stress and development of the endocannabinoid system: A bidirectional process in programming future coping. Developmental Psychobiology, 2021, 63, 143-152.	1.6	17
96	Food-seeking behavior is triggered by skin ultraviolet exposure in males. Nature Metabolism, 2022, 4, 883-900.	11.9	17
97	Ontogenetic development and pentylenetetrazol seizure thresholds in rats. Physiology and Behavior, 1995, 57, 629-631.	2.1	16
98	Dehydroepiandrosterone in the nucleus accumbens is associated with early onset of depressive-behavior: A study in an animal model of childhood depression. Neuroscience, 2007, 149, 573-581.	2.3	16
99	Divergent maternal behavioral patterns in two genetic animal models of depression. Physiology and Behavior, 2009, 96, 209-217.	2.1	16
100	Menstrual synchrony: Agenda for future research. Psychoneuroendocrinology, 1995, 20, 377-383.	2.7	15
101	Is there an association between maternal anxiety propensity and pregnancy outcomes?. BMC Pregnancy and Childbirth, 2018, 18, 287.	2.4	15
102	Somatostatin levels during infancy, pregnancy, and lactation: A review. Peptides, 1995, 16, 1321-1326.	2.4	14
103	Neurobehavioral development of neonatal rats after in-utero hypothyroxinemia: efficacy of prenatal thyroxine treatment. Early Human Development, 1996, 46, 63-76.	1.8	14
104	Examining the role of cholecystokinin in appetitive learning in the infant rat. Peptides, 2001, 22, 1317-1323.	2.4	14
105	Menstrual Irregularity and Menstrual Symptoms. Behavioral Medicine, 2002, 27, 173-178.	1.9	14
106	Adaptation to lactation in OLETF rats lacking CCK-1 receptors: body weight, fat tissues, leptin and oxytocin. International Journal of Obesity, 2008, 32, 1211-1221.	3.4	14
107	A Simple Model for Studying the Correction of In Utero Hypothyroidism in the Rat. Pediatric Research, 1995, 37, 497-501.	2.3	13
108	Cholecystokinin receptor antagonists increase the rat pup's preference toward maternal-odor and rug texture. Developmental Psychobiology, 2001, 38, 164-173.	1.6	13

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109	Mother-Infant Interactions in Rats Lacking CCKA Receptors Behavioral Neuroscience, 2004, 118, 282-289.	1.2	13
110	Long-term obesity levels in female OLETF rats following time-specific post-weaning food restriction. Hormones and Behavior, 2010, 58, 844-853.	2.1	13
111	Maternal testosterone and reproductive outcome in a rat model of obesity. Theriogenology, 2016, 86, 1042-1047.	2.1	13
112	Fibre tract analysis using diffusion tensor imaging reveals aberrant connectivity in a rat model of depression. World Journal of Biological Psychiatry, 2017, 18, 615-623.	2.6	13
113	Can hair steroids predict pregnancy longevity?. Reproductive Biology, 2018, 18, 410-415.	1.9	13
114	Stages of Acculturation as Reflected By Depression Reduction in Immigrant Nursing Students. International Journal of Social Psychiatry, 1997, 43, 247-256.	3.1	12
115	Release of endogenous cholecystokinin in response to gastric preloads in rats on postnatal days 9–12. Physiology and Behavior, 2001, 72, 1-4.	2.1	12
116	Longitudinal Assessment of Pituitary-Thyroid Axis and Adrenal Function in Preterm Infants Raised by â€~Kangaroo Mother Care'. Hormone Research in Paediatrics, 2002, 57, 22-26.	1.8	12
117	Monoamines, BDNF, Dehydroepiandrosterone, DHEA-Sulfate, and Childhood Depression—An Animal Model Study. Advances in Pharmacological Sciences, 2009, 2009, 1-11.	3.7	12
118	Examining maternal influence on OLETF rats' early overweight: Insights from a crossâ€fostering study. Developmental Psychobiology, 2009, 51, 358-366.	1.6	12
119	Targeting the Endocannabinoid System in Borderline Personality Disorder: Corticolimbic and Hypothalamic Perspectives. Current Neuropharmacology, 2021, 19, 360-371.	2.9	12
120	Plastic surgery on children with down syndrome: Parents' perceptions of physical, personal, and social functioning. Research in Developmental Disabilities, 1992, 13, 145-156.	2.2	11
121	Mental pain as a mediator of suicidal tendency: A path analysis. Comprehensive Psychiatry, 2014, 55, 944-951.	3.1	11
122	Between Action and Emotional Survival During the COVID-19 era: Sensorimotor Pathways as Control Systems of Transdiagnostic Anxiety-Related Intolerance to Uncertainty. Frontiers in Psychiatry, 2021, 12, 680403.	2.6	11
123	The influence of natural preference for tactile stimuli on appetitive learning in rat pups. , 1997, 30, 29-39.		10
124	Ontogeny of hypertonic preabsorptive inhibitory control of intake in neonatal rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2000, 278, R44-R49.	1.8	10
125	The ontogeny of postingestive intake inhibition in rats. Appetite, 2000, 34, 113.	3.7	10
126	Adolescent rats are more prone to binge eating behavior: A study of age and obesity as risk factors. Behavioural Brain Research, 2014, 270, 108-111.	2.2	10

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127	Maternal Environmental Contribution to Adult Sensitivity and Resistance to Obesity in Long Evans Rats. PLoS ONE, 2010, 5, e13825.	2.5	10
128	Microstructural pattern of palatable food intake from weaning to adulthood in male and female OLETF rats Behavioral Neuroscience, 2009, 123, 1251-1260.	1.2	9
129	Effects of CCK-8 on independent ingestion and central c-Fos-like immunoreactivity in rats on postnatal days 10 and 11. Peptides, 2006, 27, 2820-2828.	2.4	8
130	Dehydroepiandrosterone and monoamines in the limbic system of a genetic animal model of childhood depression. European Neuropsychopharmacology, 2008, 18, 255-261.	0.7	8
131	Trait and state binge eating predispose towards cocaine craving. Addiction Biology, 2017, 22, 163-171.	2.6	8
132	A Potential Animal Model of Maladaptive Palatable Food Consumption Followed by Delayed Discomfort. Frontiers in Neuroscience, 2017, 11, 377.	2.8	8
133	Odor-induced inhibition of intake after pairing of odor and CCK-8 in neonatal rats. Physiology and Behavior, 1995, 57, 181-183.	2.1	7
134	Social play with an unfamiliar group in weanling rats (Rattus norvegicus). , 1997, 30, 165-176.		7
135	Nitric oxide and l-arginine regulate feeding in satiated rats. Appetite, 2019, 132, 44-54.	3.7	7
136	Behavioral Effects of Gut Hormones in Neonatal Rats: II. Cholecystokinin Administration During the First Postnatal Week. International Journal of Neuroscience, 1993, 69, 157-166.	1.6	6
137	Assessment of the state of menstrual synchrony: Reply to comment by Arden and Dye (1998) Journal of Comparative Psychology (Washington, D C: 1983), 1998, 112, 325-326.	0.5	6
138	Hypertonic glucose preloads act preabsorptively to decrease intake in rats on postnatal day 18. Physiology and Behavior, 2001, 72, 199-203.	2.1	6
139	The ontogeny of the postingestive inhibitory effect of peptone in rats. Physiology and Behavior, 2004, 82, 11-16.	2.1	6
140	Stress and pain responses in rats lacking CCK1 receptors. Peptides, 2006, 27, 1483-1489.	2.4	6
141	Epigenetic fragility of the endocannabinoid system under stress: risk for mood disorders and pharmacogenomic implications. Epigenomics, 2020, 12, 657-660.	2.1	6
142	Postpartum Maternal Hyperthyrotropinemia in an Area in Which Iodine Supplementation is Required. Thyroid, 2003, 13, 959-964.	4.5	5
143	Does sympathetic activity contribute to growth of preterm infants?. Early Human Development, 2006, 82, 205-210.	1.8	5
144	Discovering the Lost Reward: Critical Locations for Endocannabinoid Modulation of the Cortico–Striatal Loop That Are Implicated in Major Depression. International Journal of Molecular Sciences, 2021, 22, 1867.	4.1	5

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145	Multi-level hypothalamic neuromodulation of self-regulation and cognition in preterm infants: Towards a control systems model. Comprehensive Psychoneuroendocrinology, 2022, 9, 100109.	1.7	5
146	Learned changes in the rate of respiratory pumping in Aplysia fasciata in response to increases and decreases in seawater concentration Behavioral Neuroscience, 1994, 108, 161-170.	1.2	5
147	Learned changes in the rate of respiratory pumping in Aplysia fasciata in response to increases and decreases in seawater concentration Behavioral Neuroscience, 1994, 108, 161-170.	1.2	4
148	Menstrual synchrony can be assessed, inherent cycle variability notwithstanding: Commentary on Schank (2001) Journal of Comparative Psychology (Washington, D C: 1983), 2002, 116, 316-318.	0.5	4
149	Gastric preloads of corn oil and mineral oil produce different patterns of increases of c-Fos-like immunoreacitve cells in the brain of 9–12Âday-old rats. Brain Research, 2007, 1134, 140-147.	2.2	4
150	Effects of early postnatal environment on hypothalamic gene expression in OLETF rats. PLoS ONE, 2017, 12, e0178428.	2.5	4
151	Examining the Use of Antidepressants for Adolescents with Depression/Anxiety Who Regularly Use Cannabis: A Narrative Review. International Journal of Environmental Research and Public Health, 2022, 19, 523.	2.6	4
152	Menstrual synchrony and cycle variability: A reply to Schank (2000). Psychoneuroendocrinology, 2002, 27, 519-526.	2.7	3
153	Selective Leptin Insensitivity and Alterations in Female-Reproductive Patterns Linked to Hyperleptinemia during Infancy. PLoS ONE, 2013, 8, e59937.	2.5	3
154	Postingestive Inhibitory Controls of Independent Ingestion in 12-Day-Old Rats. Physiology and Behavior, 1996, 60, 361-364.	2.1	3
155	The Ontogeny of Motivation. Handbook of Behavioral Neurobiology, 2001, , 483-516.	0.3	2
156	The dosing procedure that "makes the poison― Comparing the effects of single versus cumulative alcohol administration methods on emotion recognition. Journal of Psychopharmacology, 2021, 35, 1411-1419.	4.0	2
157	The roots of paternal depression: Experienced and nonexperienced trauma or Folie a Deux?. Developmental Psychobiology, 2021, 63, e22197.	1.6	2
158	Development of the Ontogenetic Self-Regulation Clock. International Journal of Molecular Sciences, 2022, 23, 993.	4.1	2
159	The Inanimate Third: Going Beyond Psychodynamic Approaches for Remote Psychotherapy during the <scp>COVID</scp> â€19 Pandemic. British Journal of Psychotherapy, 2022, 38, 316-337.	0.2	2
160	Behavioral Effects of Gut Hormones in Neonatal Rats: I. Somatostatin Administration During the First Postnatal Week. International Journal of Neuroscience, 1992, 64, 113-124.	1.6	1
161	Epigenetic Programming of Hypothalamic Pomc Regulates Feeding and Obesity. Epigenetics and Human Health, 2016, , 135-163.	0.2	1
162	Attenuated Weight Gain with the Novel Analog of Olanzapine Linked to Sarcosinyl Moiety (PGW5) Compared to Olanzapine. Journal of Molecular Neuroscience, 2016, 58, 66-73.	2.3	1

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163	Nitric oxide and l-arginine have mixed effects on mammalian feeding in condition of a high motivation to feed. Appetite, 2021, 158, 105011.	3.7	1
164	Testing a family intervention hypothesis: The contribution of mother-infant skin-to-skin contact (kangaroo care) to family interaction, proximity, and touch Journal of Family Psychology, 2003, 17, 94-107.	1.3	1
165	When the mind comes to live inside the body: The ontogeny of the perceptual control clock. Current Neuropharmacology, 2022, 20, .	2.9	1
166	P4â€592: RETINAL THICKNESS CHANGES IN ASYMPTOMATIC MIDDLEâ€AGED INDIVIDUALS AT HIGH RISK FOR ALZHEIMERS DISEASE. Alzheimer's and Dementia, 2019, 15, P1550.	0.8	0
167	Residential greenness and lower stress during pregnancy: hair cortisol levels as a chronic stress biomarker among pregnant women in Israel. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
168	Cholecystokinin Modulation of Maternal Behavior Psychology and Neuroscience, 2013, 6, 279-286.	0.8	0
169	Residential greenness and hair cortisol levels during the first trimester of pregnancy. Environmental Research, 2021, 204, 112378.	7.5	0
170	APOE Æ4 genotype is associated with thicker retinal layers in asymptomatic middleâ€aged adults at high Alzheimer's disease risk. Alzheimer's and Dementia, 2021, 17, .	0.8	0
171	Menstrual synchrony can be assessed, inherent cycle variability notwithstanding: Commentary on Schank (2001) Journal of Comparative Psychology (Washington, D C: 1983), 2002, 116, 316-318.	0.5	0