

Aron Weller

List of Publications by Year in descending order

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Version: 2024-02-01

168
papers

7,540
citations

66234

42
h-index

62479

80
g-index

176
all docs

176
docs citations

176
times ranked

6185
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceived social support in the social distancing era: the association between circles of potential support and COVID-19 reactive psychopathology. <i>Anxiety, Stress and Coping</i> , 2022, 35, 58-71.	1.7	23
2	Multi-level hypothalamic neuromodulation of self-regulation and cognition in preterm infants: Towards a control systems model. <i>Comprehensive Psychoneuroendocrinology</i> , 2022, 9, 100109.	0.7	5
3	Development of the Ontogenetic Self-Regulation Clock. <i>International Journal of Molecular Sciences</i> , 2022, 23, 993.	1.8	2
4	Examining the Use of Antidepressants for Adolescents with Depression/Anxiety Who Regularly Use Cannabis: A Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 523.	1.2	4
5	The Inanimate Third: Going Beyond Psychodynamic Approaches for Remote Psychotherapy during the COVID-19 Pandemic. <i>British Journal of Psychotherapy</i> , 2022, 38, 316-337.	0.1	2
6	When the mind comes to live inside the body: The ontogeny of the perceptual control clock. <i>Current Neuropharmacology</i> , 2022, 20, .	1.4	1
7	Food-seeking behavior is triggered by skin ultraviolet exposure in males. <i>Nature Metabolism</i> , 2022, 4, 883-900.	5.1	17
8	Nitric oxide and L-arginine have mixed effects on mammalian feeding in condition of a high motivation to feed. <i>Appetite</i> , 2021, 158, 105011.	1.8	1
9	Early life stress and development of the endocannabinoid system: A bidirectional process in programming future coping. <i>Developmental Psychobiology</i> , 2021, 63, 143-152.	0.9	17
10	Discovering the Lost Reward: Critical Locations for Endocannabinoid Modulation of the Cortico-Striatal Loop That Are Implicated in Major Depression. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1867.	1.8	5
11	Targeting the Endocannabinoid System in Borderline Personality Disorder: Corticolimbic and Hypothalamic Perspectives. <i>Current Neuropharmacology</i> , 2021, 19, 360-371.	1.4	12
12	The dosing procedure that "makes the poison": Comparing the effects of single versus cumulative alcohol administration methods on emotion recognition. <i>Journal of Psychopharmacology</i> , 2021, 35, 1411-1419.	2.0	2
13	Between Action and Emotional Survival During the COVID-19 era: Sensorimotor Pathways as Control Systems of Transdiagnostic Anxiety-Related Intolerance to Uncertainty. <i>Frontiers in Psychiatry</i> , 2021, 12, 680403.	1.3	11
14	Residential greenness and lower stress during pregnancy: hair cortisol levels as a chronic stress biomarker among pregnant women in Israel. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
15	Skin exposure to UVB light induces a skin-brain-gonad axis and sexual behavior. <i>Cell Reports</i> , 2021, 36, 109579.	2.9	19
16	The roots of paternal depression: Experienced and nonexperienced trauma or Folie a Deux?. <i>Developmental Psychobiology</i> , 2021, 63, e22197.	0.9	2
17	Residential greenness and hair cortisol levels during the first trimester of pregnancy. <i>Environmental Research</i> , 2021, 204, 112378.	3.7	0
18	APOE ϵ 4 genotype is associated with thicker retinal layers in asymptomatic middle-aged adults at high Alzheimer's disease risk. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0

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19	The role of oxytocin in regulation of appetitive behaviour, body weight and glucose homeostasis. <i>Journal of Neuroendocrinology</i> , 2020, 32, e12805.	1.2	66
20	Epigenetic fragility of the endocannabinoid system under stress: risk for mood disorders and pharmacogenomic implications. <i>Epigenomics</i> , 2020, 12, 657-660.	1.0	6
21	The "Entourage Effect": Terpenes Coupled with Cannabinoids for the Treatment of Mood Disorders and Anxiety Disorders. <i>Current Neuropharmacology</i> , 2020, 18, 87-96.	1.4	117
22	P452: RETINAL THICKNESS CHANGES IN ASYMPTOMATIC MIDDLE-AGED INDIVIDUALS AT HIGH RISK FOR ALZHEIMERS DISEASE. <i>Alzheimer's and Dementia</i> , 2019, 15, P1550.	0.4	0
23	Effects of cannabidiol in males and females in two different rat models of depression. <i>Physiology and Behavior</i> , 2019, 201, 59-63.	1.0	56
24	Nitric oxide and l-arginine regulate feeding in satiated rats. <i>Appetite</i> , 2019, 132, 44-54.	1.8	7
25	Differential effects of chronic stress in young-adult and old female mice: cognitive-behavioral manifestations and neurobiological correlates. <i>Molecular Psychiatry</i> , 2018, 23, 1432-1445.	4.1	28
26	Can hair steroids predict pregnancy longevity?. <i>Reproductive Biology</i> , 2018, 18, 410-415.	0.9	13
27	Is there an association between maternal anxiety propensity and pregnancy outcomes?. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 287.	0.9	15
28	Acute oral cannabidiolic acid methyl ester reduces depression-like behavior in two genetic animal models of depression. <i>Behavioural Brain Research</i> , 2018, 351, 1-3.	1.2	33
29	Trait and state binge eating predispose towards cocaine craving. <i>Addiction Biology</i> , 2017, 22, 163-171.	1.4	8
30	Thyroid Hormone-Dependent Epigenetic Regulation of Melanocortin 4 Receptor Levels in Female Offspring of Obese Rats. <i>Endocrinology</i> , 2017, 158, 842-851.	1.4	17
31	Fibre tract analysis using diffusion tensor imaging reveals aberrant connectivity in a rat model of depression. <i>World Journal of Biological Psychiatry</i> , 2017, 18, 615-623.	1.3	13
32	A Potential Animal Model of Maladaptive Palatable Food Consumption Followed by Delayed Discomfort. <i>Frontiers in Neuroscience</i> , 2017, 11, 377.	1.4	8
33	Effects of early postnatal environment on hypothalamic gene expression in OLETF rats. <i>PLoS ONE</i> , 2017, 12, e0178428.	1.1	4
34	Prohedonic Effect of Cannabidiol in a Rat Model of Depression. <i>Neuropsychobiology</i> , 2016, 73, 123-129.	0.9	74
35	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. <i>Diabetes</i> , 2016, 65, 2258-2267.	0.3	38
36	Maternal testosterone and reproductive outcome in a rat model of obesity. <i>Theriogenology</i> , 2016, 86, 1042-1047.	0.9	13

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37	Epigenetic Programming of Hypothalamic Pomc Regulates Feeding and Obesity. <i>Epigenetics and Human Health</i> , 2016, , 135-163.	0.2	1
38	Attenuated Weight Gain with the Novel Analog of Olanzapine Linked to Sarcosinyl Moiety (PGW5) Compared to Olanzapine. <i>Journal of Molecular Neuroscience</i> , 2016, 58, 66-73.	1.1	1
39	Genetic vulnerability, timing of short-term stress and mood regulation: A rodent diffusion tensor imaging study. <i>European Neuropsychopharmacology</i> , 2015, 25, 2075-2085.	0.3	18
40	Overweight and CpG methylation of the <i>Pomc</i> promoter in offspring of high-fat diet-fed dams are not reprogrammed by regular chow diet in rats. <i>FASEB Journal</i> , 2014, 28, 4148-4157.	0.2	77
41	Adolescent rats are more prone to binge eating behavior: A study of age and obesity as risk factors. <i>Behavioural Brain Research</i> , 2014, 270, 108-111.	1.2	10
42	Mental pain as a mediator of suicidal tendency: A path analysis. <i>Comprehensive Psychiatry</i> , 2014, 55, 944-951.	1.5	11
43	Prenatal stress effects on emotion regulation differ by genotype and sex in prepubertal rats. <i>Developmental Psychobiology</i> , 2013, 55, 176-192.	0.9	34
44	High fat diet induces hypermethylation of the hypothalamic Pomc promoter and obesity in post-weaning rats. <i>Psychoneuroendocrinology</i> , 2013, 38, 2844-2853.	1.3	61
45	Endocannabinoid receptor efficiency affects maternal care and alters the dam's hippocampal oxytocin receptor and brain-derived neurotrophic factor expression. <i>Journal of Neuroendocrinology</i> , 2013, 25, 898-909.	1.2	22
46	Selective Leptin Insensitivity and Alterations in Female-Reproductive Patterns Linked to Hyperleptinemia during Infancy. <i>PLoS ONE</i> , 2013, 8, e59937.	1.1	3
47	Cholecystokinin Modulation of Maternal Behavior.. <i>Psychology and Neuroscience</i> , 2013, 6, 279-286.	0.5	0
48	Feeding and reward: Ontogenetic changes in an animal model of obesity. <i>Neuropharmacology</i> , 2012, 62, 2447-2454.	2.0	17
49	Blocking the postpartum mouse dam's CB1 receptors impairs maternal behavior as well as offspring development and their adult social-emotional behavior. <i>Behavioural Brain Research</i> , 2012, 226, 481-492.	1.2	33
50	Behavioral effects of environmental enrichment during gestation in WKY and Wistar rats. <i>Behavioural Brain Research</i> , 2012, 233, 245-255.	1.2	46
51	The relationship of depression, anxiety and stress with low bone mineral density in post-menopausal women. <i>Archives of Osteoporosis</i> , 2012, 7, 247-255.	1.0	54
52	Anxiety-like behavior and locomotion in CCK1 knockout rats as a function of strain, sex and early maternal environment. <i>Behavioural Brain Research</i> , 2010, 211, 198-207.	1.2	22
53	Attenuation of obesity by early-life food restriction in genetically hyperphagic male OLETF rats: Peripheral mechanisms. <i>Hormones and Behavior</i> , 2010, 57, 455-462.	1.0	17
54	Post-weaning voluntary exercise exerts long-term moderation of adiposity in males but not in females in an animal model of early-onset obesity. <i>Hormones and Behavior</i> , 2010, 57, 496-505.	1.0	21

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55	Long-term obesity levels in female OLETF rats following time-specific post-weaning food restriction. <i>Hormones and Behavior</i> , 2010, 58, 844-853.	1.0	13
56	Maternal Environmental Contribution to Adult Sensitivity and Resistance to Obesity in Long Evans Rats. <i>PLoS ONE</i> , 2010, 5, e13825.	1.1	10
57	Monoamines, BDNF, Dehydroepiandrosterone, DHEA-Sulfate, and Childhood Depression—An Animal Model Study. <i>Advances in Pharmacological Sciences</i> , 2009, 2009, 1-11.	3.7	12
58	Chapter 6 The Endocannabinoid System During Development: Emphasis on Perinatal Events and Delayed Effects. <i>Vitamins and Hormones</i> , 2009, 81, 139-158.	0.7	70
59	Development of obesity in the Otsuka Long-Evans Tokushima Fatty rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2009, 297, R1749-R1760.	0.9	45
60	Toward an animal model of childhood-onset obesity: follow-up of OLETF rats during pregnancy and lactation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2009, 296, R224-R232.	0.9	19
61	Examining maternal influence on OLETF rats' early overweight: Insights from a cross-fostering study. <i>Developmental Psychobiology</i> , 2009, 51, 358-366.	0.9	12
62	Divergent maternal behavioral patterns in two genetic animal models of depression. <i>Physiology and Behavior</i> , 2009, 96, 209-217.	1.0	16
63	Two different putative genetic animal models of childhood depression—A review. <i>Progress in Neurobiology</i> , 2009, 88, 153-169.	2.8	71
64	Microstructural pattern of palatable food intake from weaning to adulthood in male and female OLETF rats. <i>Behavioral Neuroscience</i> , 2009, 123, 1251-1260.	0.6	9
65	The reward system and maternal behavior in an animal model of depression: a microdialysis study. <i>Psychopharmacology</i> , 2008, 196, 281-291.	1.5	39
66	Adaptation to lactation in OLETF rats lacking CCK-1 receptors: body weight, fat tissues, leptin and oxytocin. <i>International Journal of Obesity</i> , 2008, 32, 1211-1221.	1.6	14
67	Oxytocin and cortisol in romantically unattached young adults: Associations with bonding and psychological distress. <i>Psychophysiology</i> , 2008, 45, 349-352.	1.2	192
68	Withdrawal emotional-regulation in infant rats from genetic animal models of depression. <i>Behavioural Brain Research</i> , 2008, 193, 94-100.	1.2	32
69	Dehydroepiandrosterone and monoamines in the limbic system of a genetic animal model of childhood depression. <i>European Neuropsychopharmacology</i> , 2008, 18, 255-261.	0.3	8
70	Oxytocin during pregnancy and early postpartum: Individual patterns and maternal—fetal attachment. <i>Peptides</i> , 2007, 28, 1162-1169.	1.2	280
71	Measuring cortisol in human psychobiological studies. <i>Physiology and Behavior</i> , 2007, 90, 43-53.	1.0	341
72	Assessment of antidepressant and anxiolytic properties of NK1 antagonists and Substance P in Wistar Kyoto rats. <i>Physiology and Behavior</i> , 2007, 90, 619-625.	1.0	19

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73	Dehydroepiandrosterone in the nucleus accumbens is associated with early onset of depressive-behavior: A study in an animal model of childhood depression. <i>Neuroscience</i> , 2007, 149, 573-581.	1.1	16
74	Evidence for a Neuroendocrinological Foundation of Human Affiliation. <i>Psychological Science</i> , 2007, 18, 965-970.	1.8	685
75	Diurnal and nocturnal nursing behavior in the OLETF rat. <i>Developmental Psychobiology</i> , 2007, 49, 323-333.	0.9	17
76	Preobesity in the infant OLETF rat: The role of suckling. <i>Developmental Psychobiology</i> , 2007, 49, 685-691.	0.9	19
77	Gastric preloads of corn oil and mineral oil produce different patterns of increases of c-Fos-like immunoreactive cells in the brain of 12-day-old rats. <i>Brain Research</i> , 2007, 1134, 140-147.	1.1	4
78	The ontogeny of postingestive inhibitory stimuli: Examining the role of CCK. <i>Developmental Psychobiology</i> , 2006, 48, 368-379.	0.9	24
79	Two Different Putative Genetic Animal Models of Childhood Depression. <i>Biological Psychiatry</i> , 2006, 59, 17-23.	0.7	75
80	Anxiety-like behaviors in pre-pubertal rats of the Flinders Sensitive Line (FSL) and Wistar-Kyoto (WKY) animal models of depression. <i>Behavioural Brain Research</i> , 2006, 167, 261-269.	1.2	45
81	Aggressive behavior and HPA axis hormones after social isolation in adult rats of two different genetic animal models for depression. <i>Behavioural Brain Research</i> , 2006, 175, 408-414.	1.2	92
82	Stress and pain responses in rats lacking CCK1 receptors. <i>Peptides</i> , 2006, 27, 1483-1489.	1.2	6
83	Effects of CCK-8 on independent ingestion and central c-Fos-like immunoreactivity in rats on postnatal days 10 and 11. <i>Peptides</i> , 2006, 27, 2820-2828.	1.2	8
84	Weight gain and maternal behavior in CCK1 deficient rats. <i>Physiology and Behavior</i> , 2006, 89, 402-409.	1.0	25
85	Does sympathetic activity contribute to growth of preterm infants?. <i>Early Human Development</i> , 2006, 82, 205-210.	0.8	5
86	Stress hormones and emotion-regulation in two genetic animal models of depression. <i>Psychoneuroendocrinology</i> , 2006, 31, 1105-1116.	1.3	18
87	Independent ingestion and microstructure of feeding patterns in infant rats lacking CCK-1 receptors. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 290, R208-R218.	0.9	31
88	Massage therapy facilitates mother-infant interaction in premature infants. , 2005, 28, 74-81.		53
89	Immobility in the swim test and observations of maternal behavior in lactating flinders sensitive line rats. <i>Behavioural Brain Research</i> , 2005, 161, 155-163.	1.2	27
90	Reward and anxiety in genetic animal models of childhood depression. <i>Behavioural Brain Research</i> , 2005, 164, 1-10.	1.2	75

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91	Abnormal patterns of maternal behavior in a genetic animal model of depression. <i>Physiology and Behavior</i> , 2005, 84, 607-615.	1.0	48
92	Brief Maternal Interaction Increases Number, Amplitude, and Bout Size of Isolation-Induced Ultrasonic Vocalizations in Infant Rats (<i>Rattus norvegicus</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2004, 118, 95-102.	0.3	26
93	The ontogeny of the postingestive inhibitory effect of peptone in rats. <i>Physiology and Behavior</i> , 2004, 82, 11-16.	1.0	6
94	Mother-Infant Interactions in Rats Lacking CCKA Receptors.. <i>Behavioral Neuroscience</i> , 2004, 118, 282-289.	0.6	13
95	How sleep is related to fatigue. <i>British Journal of Health Psychology</i> , 2003, 8, 95-105.	1.9	73
96	5-HT1A receptor subsensitivity in infancy and supersensitivity in adulthood in an animal model of depression. <i>Brain Research</i> , 2003, 980, 100-108.	1.1	44
97	Maternal effects in infant and adult phenotypes of 5HT1A and 5HT1B receptor knockout mice. <i>Developmental Psychobiology</i> , 2003, 42, 194-205.	0.9	57
98	Emotion regulation and touch in infants: the role of cholecystokinin and opioids. <i>Peptides</i> , 2003, 24, 779-788.	1.2	91
99	Postpartum Maternal Hyperthyrotropinemia in an Area in Which Iodine Supplementation is Required. <i>Thyroid</i> , 2003, 13, 959-964.	2.4	5
100	Establishment of a preference by the newborn lamb for its mother: The role of opioids.. <i>Behavioral Neuroscience</i> , 2003, 117, 446-454.	0.6	40
101	Testing a family intervention hypothesis: The contribution of mother-infant skin-to-skin contact (kangaroo care) to family interaction, proximity, and touch.. <i>Journal of Family Psychology</i> , 2003, 17, 94-107.	1.0	220
102	Testing a family intervention hypothesis: the contribution of mother-infant skin-to-skin contact (kangaroo care) to family interaction, proximity, and touch. <i>Journal of Family Psychology</i> , 2003, 17, 94-107.	1.0	47
103	Menstrual Irregularity and Menstrual Symptoms. <i>Behavioral Medicine</i> , 2002, 27, 173-178.	1.0	14
104	Longitudinal Assessment of Pituitary-Thyroid Axis and Adrenal Function in Preterm Infants Raised by "Kangaroo Mother Care"™. <i>Hormone Research in Paediatrics</i> , 2002, 57, 22-26.	0.8	12
105	Comparison of Skin-to-Skin (Kangaroo) and Traditional Care: Parenting Outcomes and Preterm Infant Development. <i>Pediatrics</i> , 2002, 110, 16-26.	1.0	516
106	Massage Therapy by Mothers Enhances the Adjustment of Circadian Rhythms to the Nocturnal Period in Full-Term Infants. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2002, 23, 410-415.	0.6	65
107	Menstrual synchrony can be assessed, inherent cycle variability notwithstanding: Commentary on Schank (2001).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2002, 116, 316-318.	0.3	4
108	Massage therapy by mothers and trained professionals enhances weight gain in preterm infants. <i>Early Human Development</i> , 2002, 67, 37-45.	0.8	110

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109	Menstrual synchrony and cycle variability: A reply to Schank (2000). <i>Psychoneuroendocrinology</i> , 2002, 27, 519-526.	1.3	3
110	Multidimensional fatigue, somatic symptoms and depression. <i>British Journal of Health Psychology</i> , 2002, 7, 67-75.	1.9	21
111	Skin-to-skin contact (kangaroo care) promotes self-regulation in premature infants: Sleep-wake cyclicality, arousal modulation, and sustained exploration.. <i>Developmental Psychology</i> , 2002, 38, 194-207.	1.2	217
112	Skin-to-Skin contact (Kangaroo care) promotes self-regulation in premature infants: sleep-wake cyclicality, arousal modulation, and sustained exploration. <i>Developmental Psychology</i> , 2002, 38, 194-207.	1.2	76
113	The Ontogeny of Motivation. <i>Handbook of Behavioral Neurobiology</i> , 2001, , 483-516.	0.3	2
114	Examining the role of cholecystokinin in appetitive learning in the infant rat. <i>Peptides</i> , 2001, 22, 1317-1323.	1.2	14
115	Release of endogenous cholecystokinin in response to gastric preloads in rats on postnatal days 9-12. <i>Physiology and Behavior</i> , 2001, 72, 1-4.	1.0	12
116	Hypertonic glucose preloads act preabsorptively to decrease intake in rats on postnatal day 18. <i>Physiology and Behavior</i> , 2001, 72, 199-203.	1.0	6
117	Cholecystokinin receptor antagonists increase the rat pup's preference toward maternal-odor and rug texture. <i>Developmental Psychobiology</i> , 2001, 38, 164-173.	0.9	13
118	Selective breeding for infant vocal response: A role for postnatal maternal effects?. <i>Developmental Psychobiology</i> , 2001, 38, 221-228.	0.9	20
119	A cholecystokinin receptor antagonist blocks milk-induced but not maternal-contact-induced decrease of ultrasonic vocalization in rat pups. <i>Developmental Psychobiology</i> , 2000, 37, 35-43.	0.9	17
120	Ontogeny of hypertonic preabsorptive inhibitory control of intake in neonatal rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 278, R44-R49.	0.9	10
121	The ontogeny of postingestive intake inhibition in rats. <i>Appetite</i> , 2000, 34, 113.	1.8	10
122	The Nature of the Mother's Tie to Her Infant: Maternal Bonding under Conditions of Proximity, Separation, and Potential Loss. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 1999, 40, 929-939.	3.1	200
123	The Nature of the Mother's Tie to Her Infant: Maternal Bonding under Conditions of Proximity, Separation, and Potential Loss. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 1999, 40, 929-939.	3.1	165
124	Menstrual synchrony in a sample of working women. <i>Psychoneuroendocrinology</i> , 1999, 24, 449-459.	1.3	32
125	Human menstrual synchrony in families and among close friends: Examining the importance of mutual exposure.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 1999, 113, 261-268.	0.3	28
126	Communication through body odour. <i>Nature</i> , 1998, 392, 126-127.	13.7	43

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127	A CCKA-Receptor Antagonist Administered to the Neonate Alters Motherâ€“Infant Interactions in the Rat. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 59, 843-851.	1.3	18
128	Prolonged and very intensive contact may not be conducive to menstrual synchrony. <i>Psychoneuroendocrinology</i> , 1998, 23, 19-32.	1.3	25
129	Inter-judge agreement in evaluation of adult attachment style: The impact of acquaintanceship. <i>British Journal of Social Psychology</i> , 1998, 37, 95-109.	1.8	24
130	Assessment of the state of menstrual synchrony: Reply to comment by Arden and Dye (1998).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1998, 112, 325-326.	0.3	6
131	Stages of Acculturation as Reflected By Depression Reduction in Immigrant Nursing Students. <i>International Journal of Social Psychiatry</i> , 1997, 43, 247-256.	1.6	12
132	Menstrual synchrony under optimal conditions: Bedouin families.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1997, 111, 143-151.	0.3	43
133	Characteristics of Glucose and Maltose Preloads That Inhibit Feeding in 12-Day-Old Rats. <i>Physiology and Behavior</i> , 1997, 61, 819-822.	1.0	19
134	Preloads of Corn Oil Inhibit Independent Ingestion on Postnatal Day 15 in Rats. <i>Physiology and Behavior</i> , 1997, 62, 871-874.	1.0	22
135	Menstrual variability and the measurement of menstrual synchrony. <i>Psychoneuroendocrinology</i> , 1997, 22, 115-128.	1.3	33
136	The influence of natural preference for tactile stimuli on appetitive learning in rat pups. , 1997, 30, 29-39.		10
137	Social play with an unfamiliar group in weanling rats (<i>Rattus norvegicus</i>). , 1997, 30, 165-176.		7
138	A comparison of prospective and retrospective assessments of sleep. <i>Journal of Clinical Epidemiology</i> , 1996, 49, 455-460.	2.4	17
139	Postingestive inhibitory controls of independent ingestion in 12-day-old rats. <i>Physiology and Behavior</i> , 1996, 60, 361-364.	1.0	21
140	Neurobehavioral development of neonatal rats after in-utero hypothyroxinemia: efficacy of prenatal thyroxine treatment. <i>Early Human Development</i> , 1996, 46, 63-76.	0.8	14
141	Menstrual synchrony: Agenda for future research. <i>Psychoneuroendocrinology</i> , 1995, 20, 377-383.	1.3	15
142	The impact of social interaction factors on menstrual synchrony in the workplace. <i>Psychoneuroendocrinology</i> , 1995, 20, 21-31.	1.3	26
143	Examination of menstrual synchrony among women basketball players. <i>Psychoneuroendocrinology</i> , 1995, 20, 613-622.	1.3	31
144	A Simple Model for Studying the Correction of In Utero Hypothyroidism in the Rat. <i>Pediatric Research</i> , 1995, 37, 497-501.	1.1	13

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145	Somatostatin levels during infancy, pregnancy, and lactation: A review. <i>Peptides</i> , 1995, 16, 1321-1326.	1.2	14
146	Odor-induced inhibition of intake after pairing of odor and CCK-8 in neonatal rats. <i>Physiology and Behavior</i> , 1995, 57, 181-183.	1.0	7
147	Ontogenetic development and pentylentetrazol seizure thresholds in rats. <i>Physiology and Behavior</i> , 1995, 57, 629-631.	1.0	16
148	Menstrual synchrony: Only in roommates who are close friends?. <i>Physiology and Behavior</i> , 1995, 58, 883-889.	1.0	36
149	Adolescents' Reports of Parental Division of Power in a Multicultural Society. <i>Journal of Research on Adolescence</i> , 1995, 5, 413-429.	1.9	24
150	Learned changes in the rate of respiratory pumping in <i>Aplysia fasciata</i> in response to increases and decreases in seawater concentration.. <i>Behavioral Neuroscience</i> , 1994, 108, 161-170.	0.6	4
151	Learned changes in the rate of respiratory pumping in <i>Aplysia fasciata</i> in response to increases and decreases in seawater concentration. <i>Behavioral Neuroscience</i> , 1994, 108, 161-70.	0.6	5
152	Multiple influences on menstrual synchrony: Kibbutz roommates, their best friends, and their mothers. <i>American Journal of Human Biology</i> , 1993, 5, 173-179.	0.8	29
153	Human menstrual synchrony: A critical assessment. <i>Neuroscience and Biobehavioral Reviews</i> , 1993, 17, 427-439.	2.9	70
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