

Julie A Mennella

List of Publications by Year in descending order

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158
papers

12,660
citations

16451

64
h-index

25787

108
g-index

169
all docs

169
docs citations

169
times ranked

7238
citing authors

#	ARTICLE	IF	CITATIONS
1	The Macronutrient Composition of Infant Formula Produces Differences in Gut Microbiota Maturation That Associate with Weight Gain Velocity and Weight Status. <i>Nutrients</i> , 2022, 14, 1241.	4.1	8
2	Psychophysical Tracking Method to Assess Taste Detection Thresholds in Children, Adolescents, and Adults: The Taste Detection Threshold (TDT) Test. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	6
3	Effects of Early Weight Gain Velocity, Diet Quality, and Snack Food Access on Toddler Weight Status at 1.5 Years: Follow-Up of a Randomized Controlled Infant Formula Trial. <i>Nutrients</i> , 2021, 13, 3946.	4.1	5
4	Impact of early rapid weight gain on odds for overweight at one year differs between breastfed and formulaâ€fed infants. <i>Pediatric Obesity</i> , 2020, 15, e12688.	2.8	13
5	Relationship between Sucrose Taste Detection Thresholds and Preferences in Children, Adolescents, and Adults. <i>Nutrients</i> , 2020, 12, 1918.	4.1	31
6	Early Weight Gain Forecasts Accelerated Eruption of Deciduous Teeth and Later Overweight Status during the First Year. <i>Journal of Pediatrics</i> , 2020, 225, 174-181.e2.	1.8	4
7	The Development of Infant Feeding. , 2020, , 263-302.		2
8	From biology to behavior: a crossâ€disciplinary seminar series surrounding added sugar and lowâ€calorie sweetener consumption. <i>Obesity Science and Practice</i> , 2019, 5, 203-219.	1.9	7
9	Early rapid weight gain among formulaâ€fed infants: Impact of formula type and maternal feeding styles. <i>Pediatric Obesity</i> , 2019, 14, e12503.	2.8	46
10	Repeated Exposure to Low-Sodium Cereal Affects Acceptance but Does not Shift Taste Preferences or Detection Thresholds of Children in a Randomized Clinical Trial. <i>Journal of Nutrition</i> , 2019, 149, 870-876.	2.9	9
11	Influence of maternal diet on flavor transfer to amniotic fluid and breast milk and children's responses: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1003S-1026S.	4.7	87
12	Caregiver feeding practices and child weight outcomes: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 990S-1002S.	4.7	87
13	Repeated exposure to food and food acceptability in infants and toddlers: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 978S-989S.	4.7	59
14	Exposure to a slightly sweet lipid-based nutrient supplement during early life does not increase the level of sweet taste most preferred among 4- to 6-year-old Ghanaian children: follow-up of a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1224-1232.	4.7	4
15	Type of infant formula increases early weight gain and impacts energy balance: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1015-1025.	4.7	64
16	Measuring Sweet and Bitter Taste in Children: Individual Variation due to Age and Taste Genetics. , 2018, , 1-34.		3
17	Biological control of appetite: A daunting complexity. <i>Obesity</i> , 2017, 25, S8-S16.	3.0	94
18	An Experimental Approach to Study Individual Differences in Infants' Intake and Satiation Behaviors during Bottle-Feeding. <i>Childhood Obesity</i> , 2017, 13, 44-52.	1.5	59

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19	Personal Variation in Preference for Sweetness: Effects of Age and Obesity. <i>Childhood Obesity</i> , 2017, 13, 369-376.	1.5	40
20	The Relationship Between Infant Facial Expressions and Food Acceptance. <i>Current Nutrition Reports</i> , 2017, 6, 141-147.	4.3	19
21	Learning to like vegetables during breastfeeding: a randomized clinical trial of lactating mothers and infants. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 67-76.	4.7	99
22	Farm to Sensory Lab: Taste of Blueberry Fruit by Children and Adults. <i>Journal of Food Science</i> , 2017, 82, 1713-1719.	3.1	13
23	Caffeine Bitterness is Related to Daily Caffeine Intake and Bitter Receptor mRNA Abundance in Human Taste Tissue. <i>Perception</i> , 2017, 46, 245-256.	1.2	33
24	Use of Adult Sensory Panel to Study Individual Differences in the Palatability of a Pediatric HIV Treatment Drug. <i>Clinical Therapeutics</i> , 2017, 39, 2038-2048.	2.5	13
25	Taste and Smell. , 2017, , 58-64.		3
26	Individual Differences Among Children in Sucrose Detection Thresholds. <i>Nursing Research</i> , 2016, 65, 3-12.	1.7	81
27	The development of sweet taste: From biology to hedonics. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2016, 17, 171-178.	5.7	139
28	Psychophysical Tracking Method to Measure Taste Preferences in Children and Adults. <i>Journal of Visualized Experiments</i> , 2016, , .	0.3	8
29	Variation in the TAS2R31 bitter taste receptor gene relates to liking for the nonnutritive sweetener Acesulfame-K among children and adults. <i>Scientific Reports</i> , 2016, 6, 39135.	3.3	23
30	Vegetable and Fruit Acceptance during Infancy: Impact of Ontogeny, Genetics, and Early Experiences. <i>Advances in Nutrition</i> , 2016, 7, 211S-219S.	6.4	121
31	Effects of cow milk versus extensive protein hydrolysate formulas on infant cognitive development. <i>Amino Acids</i> , 2016, 48, 697-705.	2.7	11
32	Children's perceptions about medicines: individual differences and taste. <i>BMC Pediatrics</i> , 2015, 15, 130.	1.7	39
33	Disruption in the Relationship between Blood Pressure and Salty Taste Thresholds among Overweight and Obese Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1272-1282.	0.8	21
34	The sweetness and bitterness of childhood: Insights from basic research on taste preferences. <i>Physiology and Behavior</i> , 2015, 152, 502-507.	2.1	252
35	Consistency in infants' behavioural signalling of satiation during bottle-feeding. <i>Pediatric Obesity</i> , 2015, 10, 180-187.	2.8	62
36	"A Spoonful of Sugar Helps the Medicine Go Down": Bitter Masking by Sucrose Among Children and Adults. <i>Chemical Senses</i> , 2015, 40, 17-25.	2.0	63

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37	Preferences for Salty and Sweet Tastes Are Elevated and Related to Each Other during Childhood. PLoS ONE, 2014, 9, e92201.	2.5	153
38	Age-Related Differences in Bitter Taste and Efficacy of Bitter Blockers. PLoS ONE, 2014, 9, e103107.	2.5	55
39	Ontogeny of taste preferences: basic biology and implications for health. American Journal of Clinical Nutrition, 2014, 99, 704S-711S.	4.7	329
40	Cigarette smoking and obesity are associated with decreased fat perception in women. Obesity, 2014, 22, 1050-1055.	3.0	24
41	Free amino acid content in breast milk of adolescent and adult mothers in Ecuador. SpringerPlus, 2014, 3, 104.	1.2	32
42	The Bad Taste of Medicines: Overview of Basic Research on Bitter Taste. Clinical Therapeutics, 2013, 35, 1225-1246.	2.5	196
43	Impaired Cough Sensitivity in Children of Smokers. Nicotine and Tobacco Research, 2013, 15, 603-607.	2.6	8
44	Human bitter perception correlates with bitter receptor messenger RNA expression in taste cells. American Journal of Clinical Nutrition, 2013, 98, 1136-1143.	4.7	88
45	Gustation assessment using the NIH Toolbox. Neurology, 2013, 80, S20-4.	1.1	148
46	Alcohol Use During Lactation: Effects on the Mother-Infant Dyad. , 2013, , 63-79.		0
47	Infant regulation of intake: the effect of free glutamate content in infant formulas. American Journal of Clinical Nutrition, 2012, 95, 875-881.	4.7	108
48	The proof is in the pudding: children prefer lower fat but higher sugar than do mothers. International Journal of Obesity, 2012, 36, 1285-1291.	3.4	72
49	Complementary Foods and Flavor Experiences: Setting the Foundation. Annals of Nutrition and Metabolism, 2012, 60, 40-50.	1.9	98
50	Free amino acid content in infant formulas. Nutrition and Food Science, 2012, 42, 271-278.	0.9	32
51	Sweetness and Food Preference. Journal of Nutrition, 2012, 142, 1142S-1148S.	2.9	224
52	Sensitive period in flavor learning: Effects of duration of exposure to formula flavors on food likes during infancy. Clinical Nutrition, 2012, 31, 1022-1025.	5.0	42
53	Habituation to the pleasure elicited by sweetness in lean and obese women. Appetite, 2012, 58, 800-805.	3.7	31
54	More than just a pretty face. The relationship between infant's temperament, food acceptance, and mothers' perceptions of their enjoyment of food. Appetite, 2012, 58, 1136-1142.	3.7	47

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55	Offering âœDipâ€•Promotes Intake of a Moderately-Liked Raw Vegetable among Preschoolers with Genetic Sensitivity to Bitterness. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 235-245.	0.8	84
56	Lingual tactile acuity and food texture preferences among children and their mothers. <i>Food Quality and Preference</i> , 2012, 26, 58-66.	4.6	42
57	Diet, sensitive periods in flavour learning, and growth. <i>International Review of Psychiatry</i> , 2012, 24, 219-230.	2.8	49
58	Relationship Between Bitter-Taste Receptor Genotype and Solid Medication Formulation Usage Among Young Children: A Retrospective Analysis. <i>Clinical Therapeutics</i> , 2012, 34, 728-733.	2.5	28
59	The Gustatory and Olfactory Systems During Infancy: Implications for Development of Feeding Behaviors in the High-Risk Neonate. <i>Clinics in Perinatology</i> , 2011, 38, 627-641.	2.1	83
60	Innate and learned preferences for sweet taste during childhood. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2011, 14, 379-384.	2.5	256
61	Development of a test to evaluate olfactory function in a pediatric population. <i>Laryngoscope</i> , 2011, 121, 1843-1850.	2.0	34
62	Differential Growth Patterns Among Healthy Infants Fed Protein Hydrolysate or Cow-Milk Formulas. <i>Pediatrics</i> , 2011, 127, 110-118.	2.1	120
63	Flavor Perception in Human Infants: Development and Functional Significance. <i>Digestion</i> , 2011, 83, 1-6.	2.3	156
64	Psychophysical Dissection of Genotype Effects on Human Bitter Perception. <i>Chemical Senses</i> , 2011, 36, 161-167.	2.0	53
65	The timing and duration of a sensitive period in human flavor learning: a randomized trial. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1019-1024.	4.7	79
66	Evaluation of the Monell Forced-Choice, Paired-Comparison Tracking Procedure for Determining Sweet Taste Preferences across the Lifespan. <i>Chemical Senses</i> , 2011, 36, 345-355.	2.0	118
67	Early Feeding: Setting the Stage for Healthy Eating Habits. <i>Nestle Nutrition Institute Workshop Series</i> , 2011, 68, 153-168.	0.1	43
68	Development of Taste and Smell in the Neonate. , 2011, , 1899-1907.		11
69	Bitter avoidance in guinea pigs (<i>Cavia porcellus</i>) and mice (<i>Mus musculus</i> and <i>Peromyscus leucopus</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2010, 124, 455-459.	0.5	8
70	Breast pumping and lactational state exert differential effects on ethanol pharmacokinetics. <i>Alcohol</i> , 2010, 44, 141-148.	1.7	12
71	Age modifies the genotype-phenotype relationship for the bitter receptor TAS2R38. <i>BMC Genetics</i> , 2010, 11, 60.	2.7	156
72	Sweet preferences and analgesia during childhood: effects of family history of alcoholism and depression. <i>Addiction</i> , 2010, 105, 666-675.	3.3	61

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73	Obese Women Have Lower Monosodium Glutamate Taste Sensitivity and Prefer Higher Concentrations Than Do Normal-weight Women. <i>Obesity</i> , 2010, 18, 959-965.	3.0	161
74	Understanding the basic biology underlying the flavor world of children. <i>Environmental Epigenetics</i> , 2010, 56, 834-841.	1.8	15
75	Breastfeeding and Prolactin Levels in Lactating Women With a Family History of Alcoholism. <i>Pediatrics</i> , 2010, 125, e1162-e1170.	2.1	24
76	The Role of Early Life Experiences in Flavor Perception and Delight. , 2010, , 203-217.		10
77	Protein Hydrolysates Are Avoided by Herbivores but Not by Omnivores in Two-Choice Preference Tests. <i>PLoS ONE</i> , 2009, 4, e4126.	2.5	6
78	Implementing American Heart Association Pediatric and Adult Nutrition Guidelines. <i>Circulation</i> , 2009, 119, 1161-1175.	1.6	175
79	Early milk feeding influences taste acceptance and liking during infancy. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 780S-788S.	4.7	185
80	Evaluating the Prevalence of Olfactory Dysfunction in a Pediatric Population. <i>Annals of the New York Academy of Sciences</i> , 2009, 1170, 537-542.	3.8	31
81	Similarities in Food Cravings and Mood States Between Obese Women and Women Who Smoke Tobacco. <i>Obesity</i> , 2009, 17, 1158-1163.	3.0	35
82	Early Flavor Learning and Its Impact on Later Feeding Behavior. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2009, 48, S25-30.	1.8	276
83	Flavour Programming during Breast-Feeding. <i>Advances in Experimental Medicine and Biology</i> , 2009, 639, 113-120.	1.6	29
84	Developmental perspectives on nutrition and obesity from gestation to adolescence. <i>Preventing Chronic Disease</i> , 2009, 6, A94.	3.4	25
85	Children's hedonic responses to the odors of alcoholic beverages: A window to emotions. <i>Alcohol</i> , 2008, 42, 249-260.	1.7	22
86	Effects of Breast Pumping on the Pharmacokinetics and Pharmacodynamics of Ethanol During Lactation. <i>Clinical Pharmacology and Therapeutics</i> , 2008, 84, 710-714.	4.7	13
87	Biphasic Effects of Moderate Drinking on Prolactin During Lactation. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 1899-1908.	2.4	13
88	Avoidance of hydrolyzed casein by mice. <i>Physiology and Behavior</i> , 2008, 93, 189-199.	2.1	16
89	Variety is the spice of life: Strategies for promoting fruit and vegetable acceptance during infancy. <i>Physiology and Behavior</i> , 2008, 94, 29-38.	2.1	213
90	Optimizing oral medications for children. <i>Clinical Therapeutics</i> , 2008, 30, 2120-2132.	2.5	152

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91	Early Determinants of Fruit and Vegetable Acceptance. <i>Pediatrics</i> , 2007, 120, 1247-1254.	2.1	281
92	Breastfeeding and Smoking: Short-term Effects on Infant Feeding and Sleep. <i>Pediatrics</i> , 2007, 120, 497-502.	2.1	82
93	The International Society for Developmental Psychobiology 39th Annual Meeting Symposium: Alcohol and Development: Beyond fetal alcohol syndrome. <i>Developmental Psychobiology</i> , 2007, 49, 227-242.	1.6	48
94	Lactational State Modifies Alcohol Pharmacokinetics in Women. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 909-918.	2.4	17
95	Effects of Cigarette Smoking and Family History of Alcoholism on Sweet Taste Perception and Food Cravings in Women. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 1891-1899.	2.4	105
96	ALCOHOL AND LACTATION: DO NO HARM. <i>Nutrition and Dietetics</i> , 2007, 64, 128-129.	1.8	2
97	Workshop summary: Understanding the development of food preferences early in life: Focus on follow-up studies. <i>Food Quality and Preference</i> , 2006, 17, 635.	4.6	4
98	Short-term effects of alcohol consumption on the hormonal milieu and mood states in nulliparous women. <i>Alcohol</i> , 2006, 38, 29-36.	1.7	17
99	Feeding Infants and Toddlers Study: The Types of Foods Fed to Hispanic Infants and Toddlers. <i>Journal of the American Dietetic Association</i> , 2006, 106, 96-106.	1.1	83
100	Vegetable acceptance by infants: Effects of formula flavors. <i>Early Human Development</i> , 2006, 82, 463-468.	1.8	54
101	Children's Hedonic Judgments of Cigarette Smoke Odor: Effects of Parental Smoking and Maternal Mood.. <i>Psychology of Addictive Behaviors</i> , 2005, 19, 423-432.	2.1	65
102	Infant Feeding Practices and Early Flavor Experiences in Mexican Infants: An Intra-Cultural Study. <i>Journal of the American Dietetic Association</i> , 2005, 105, 908-915.	1.1	55
103	Understanding the Origin of Flavor Preferences. <i>Chemical Senses</i> , 2005, 30, i242-i243.	2.0	90
104	Genetic and Environmental Determinants of Bitter Perception and Sweet Preferences. <i>Pediatrics</i> , 2005, 115, e216-e222.	2.1	456
105	Factors Contributing to Individual Differences in Sucrose Preference. <i>Chemical Senses</i> , 2005, 30, i319-i320.	2.0	101
106	Acute Alcohol Consumption Disrupts the Hormonal Milieu of Lactating Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 1979-1985.	3.6	73
107	Sucrose-induced analgesia is related to sweet preferences in children but not adults. <i>Pain</i> , 2005, 119, 210-218.	4.2	92
108	Effects of breastfeeding chemosignals on the human menstrual cycle. <i>Human Reproduction</i> , 2004, 19, 422-429.	0.9	26

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109	Soda Isn't Only Low in Calcium. <i>Journal of Bone and Mineral Research</i> , 2004, 19, 871-871.	2.8	0
110	Women's sexual experience during the menstrual cycle: Identification of the sexual phase by noninvasive measurement of luteinizing hormone. <i>Journal of Sex Research</i> , 2004, 41, 82-93.	2.5	144
111	Social chemosignals from breastfeeding women increase sexual motivation. <i>Hormones and Behavior</i> , 2004, 46, 362-370.	2.1	37
112	Flavor Programming During Infancy. <i>Pediatrics</i> , 2004, 113, 840-845.	2.1	166
113	Development of Taste and Smell in the Neonate. , 2004, , 1819-1827.		5
114	Advice given to women in Argentina about breast-feeding and the use of alcohol. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2004, 16, 408-414.	1.1	16
115	Modification of bitter taste in children. <i>Developmental Psychobiology</i> , 2003, 43, 120-127.	1.6	49
116	Heightened Sour Preferences During Childhood. <i>Chemical Senses</i> , 2003, 28, 173-180.	2.0	106
117	Alcohol Use during Lactation. , 2003, , 377-391.		1
118	The Flavor World of Infants. <i>Perspectives on Swallowing and Swallowing Disorders (Dysphagia)</i> , 2003, 12, 10-20.	0.1	2
119	Flavor experiences during formula feeding are related to preferences during childhood. <i>Early Human Development</i> , 2002, 68, 71-82.	1.8	230
120	Sweet and sour preferences during childhood: Role of early experiences. <i>Developmental Psychobiology</i> , 2002, 41, 388-395.	1.6	180
121	Flavor variety enhances food acceptance in formula-fed infants. <i>American Journal of Clinical Nutrition</i> , 2001, 73, 1080-1085.	4.7	260
122	Sleep disturbances after acute exposure to alcohol in mothers' milk. <i>Alcohol</i> , 2001, 25, 153-158.	1.7	48
123	Regulation of Milk Intake After Exposure to Alcohol in Mothers' Milk. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 590-593.	2.4	47
124	Prenatal and Postnatal Flavor Learning by Human Infants. <i>Pediatrics</i> , 2001, 107, e88-e88.	2.1	788
125	Regulation of Milk Intake After Exposure to Alcohol in Mothers' Milk. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 590-593.	2.4	0
126	Regulation of milk intake after exposure to alcohol in mothers' milk. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 590-3.	2.4	13

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127	Children's Hedonic Response to the Smell of Alcohol: Effects of Parental Drinking Habits. <i>Alcoholism: Clinical and Experimental Research</i> , 2000, 24, 1167-1171.	2.4	36
128	Children's hedonic response to the smell of alcohol: effects of parental drinking habits. <i>Alcoholism: Clinical and Experimental Research</i> , 2000, 24, 1167-71.	2.4	22
129	Experience with a flavor in mother's milk modifies the infant's acceptance of flavored cereal. <i>Developmental Psychobiology</i> , 1999, 35, 197-203.	1.6	131
130	Short-Term Effects of Maternal Alcohol Consumption on Lactational Performance. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 1389-1392.	2.4	43
131	Development and Bad Taste. <i>Pediatric Asthma, Allergy and Immunology</i> , 1998, 12, 161-163.	0.2	19
132	Smoking and the Flavor of Breast Milk. <i>New England Journal of Medicine</i> , 1998, 339, 1559-1560.	27.0	80
133	Effects of Exposure to Alcohol in Mother's Milk on Infant Sleep. <i>Pediatrics</i> , 1998, 101, e2-e2.	2.1	67
134	Infants' Exploration of Scented Toys: Effects of Prior Experiences. <i>Chemical Senses</i> , 1998, 23, 11-17.	2.0	92
135	Early Flavor Experiences: Research Update. <i>Nutrition Reviews</i> , 1998, 56, 205-211.	5.8	60
136	First Avanelle Kirksey Lecture. <i>Nutrition Today</i> , 1997, 32, 142-143.	1.0	4
137	Infants' Suckling Responses to the Flavor of Alcohol in Mothers' Milk. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 581-585.	2.4	49
138	The Ontogeny of Human Flavor Perception. , 1997, , 199-221.		20
139	Mothers' Milk Enhances the Acceptance of Cereal during Weaning. <i>Pediatric Research</i> , 1997, 41, 188-192.	2.3	65
140	Infants' suckling responses to the flavor of alcohol in mothers' milk. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 581-5.	2.4	16
141	Developmental Changes in the Acceptance of Protein Hydrolysate Formula. <i>Journal of Developmental and Behavioral Pediatrics</i> , 1996, 17, 386-391.	1.1	81
142	The human infants' response to vanilla flavors in mother's milk and formula. , 1996, 19, 13-19.		145
143	Garlic Ingestion by Pregnant Women Alters the Odor of Amniotic Fluid. <i>Chemical Senses</i> , 1995, 20, 207-209.	2.0	280
144	Mother's Milk: A Medium for Early Flavor Experiences. <i>Journal of Human Lactation</i> , 1995, 11, 39-45.	1.6	82

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145	Evidence suggesting that the odortypes of pregnant women are a compound of maternal and fetal odortypes.. Proceedings of the National Academy of Sciences of the United States of America, 1995, 92, 2617-2621.	7.1	67
146	Infant salt taste: Developmental, methodological, and contextual factors. Developmental Psychobiology, 1994, 27, 353-365.	1.6	69
147	Beer, breast feeding, and folklore. Developmental Psychobiology, 1993, 26, 459-466.	1.6	117
148	The Effects of Repeated Exposure to Garlic-Flavored Milk on the Nursling's Behavior. Pediatric Research, 1993, 34, 805-808.	2.3	183
149	Effects of Beer on Breast-fed Infants. JAMA - Journal of the American Medical Association, 1993, 269, 1637.	7.4	16
150	Developmental Changes in Nasal Airflow Patterns. Acta Oto-Laryngologica, 1992, 112, 1025-1031.	0.9	15
151	The Transfer of Alcohol to Human Milk. New England Journal of Medicine, 1991, 325, 981-985.	27.0	309
152	Maternal diet alters the sensory qualities of human milk and the nursling's behavior. Pediatrics, 1991, 88, 737-44.	2.1	217
153	Inter-litter competition and communal nursing among Norway rats: advantages of birth synchrony. Behavioral Ecology and Sociobiology, 1990, 27, 183.	1.4	64
154	Pheromonal emission by pregnant rats protects against infanticide by nulliparous conspecifics. Physiology and Behavior, 1989, 46, 591-595.	2.1	16
155	Infanticide in the male rat: The role of the vomeronasal organ. Physiology and Behavior, 1988, 42, 303-306.	2.1	52
156	Infanticide in rats: Male strategy and female counter-strategy. Physiology and Behavior, 1988, 42, 19-28.	2.1	90
157	Hypothalamic temperature and deep body temperature during copulation in the male rat. Physiology and Behavior, 1987, 39, 367-370.	2.1	36
158	The hypothalamic-adenohypophyseal-gonadal axes in the developing chick embryo. General and Comparative Endocrinology, 1981, 45, 66-73.	1.8	36