

Matthias Laska

List of Publications by Year in descending order

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135
papers

4,101
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94433

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161849

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136
docs citations

136
times ranked

2321
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-visual senses in fruit selection by the mantled howler monkey (<i>Alouatta palliata</i>). <i>Primates</i> , 2022, 63, 293-303.	1.1	4
2	Taste detection threshold of human (<i>Homo sapiens</i>) subjects and taste preference threshold of black-handed spider monkeys (<i>Ateles geoffroyi</i>) for the sugar substitute isomalt. <i>Primates</i> , 2021, 62, 389-394.	1.1	0
3	Taste-induced facial responses in black-handed spider monkeys (<i>Ateles geoffroyi</i>). <i>Behavioural Processes</i> , 2021, 188, 104417.	1.1	1
4	Taste responsiveness of chimpanzees (<i>Pan troglodytes</i>) and black-handed spider monkeys (<i>Ateles</i>) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.1	6
5	Food preferences and nutrient composition in zoo-housed ring-tailed lemurs, <i>Lemur catta</i> . <i>Physiology and Behavior</i> , 2020, 226, 113125.	2.1	4
6	Visual detection and fruit selection by the mantled howler monkey (<i>Alouatta palliata</i>). <i>American Journal of Primatology</i> , 2020, 82, e23186.	1.7	2
7	Olfactory-based interspecific recognition of human emotions: Horses (<i>Equus ferus caballus</i>) can recognize fear and happiness body odour from humans (<i>Homo sapiens</i>). <i>Applied Animal Behaviour Science</i> , 2020, 230, 105072.	1.9	25
8	Taste Responsiveness of Spider Monkeys to Dietary Ethanol. <i>Chemical Senses</i> , 2019, 44, 631-638.	2.0	10
9	Chimpanzee extractive foraging with excavating tools: Experimental modeling of the origins of human technology. <i>PLoS ONE</i> , 2019, 14, e0215644.	2.5	17
10	Preferential hand use by captive chimpanzees (<i>Pan troglodytes</i>) in manual and tool digging. <i>Primates</i> , 2019, 60, 367-373.	1.1	1
11	Meerkats (<i>Suricata suricatta</i>) are able to detect hidden food using olfactory cues alone. <i>Physiology and Behavior</i> , 2019, 202, 69-76.	2.1	4
12	Taste responsiveness of Western chimpanzees (<i>Pan troglodytes verus</i>) to five food-associated saccharides. <i>Primates</i> , 2019, 60, 29-39.	1.1	5
13	Taste responsiveness to two steviol glycosides in three species of nonhuman primates. <i>Environmental Epigenetics</i> , 2018, 64, 63-68.	1.8	10
14	Behavioral responses of CD-1 mice to conspecific and heterospecific blood odors and to a blood odor component. <i>Physiology and Behavior</i> , 2018, 184, 205-210.	2.1	4
15	Olfactory sensitivity for mold-associated odorants in CD-1 mice and spider monkeys. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2018, 204, 821-833.	1.6	2
16	Attractant or Repellent? Behavioral Responses to Mammalian Blood Odor and to a Blood Odor Component in a Mesopredator, the Meerkat (<i>Suricata suricatta</i>). <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 152.	2.0	3
17	Effects of an odor or taste stimulus applied to an artificial teat on the suckling behavior of newborn dairy calves. <i>Journal of Animal Science and Technology</i> , 2018, 60, 16.	2.5	0
18	Hand preferences in two unimanual and two bimanual coordinated tasks in the black-handed spider monkey (<i>Ateles geoffroyi</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018, 132, 220-229.	0.5	6

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19	Diet selectivity in relation to food quality and availability by the endemic Perote squirrel (<i>Xerospermophilus perotensis</i>). <i>Therya</i> , 2018, 9, 121-127.	0.4	0
20	Olfactory Sensitivity for the Mammalian Blood Odor Component <i>trans</i> -4,5-epoxy-(E)-2-decenal in CD-1 Mice. <i>Perception</i> , 2017, 46, 333-342.	1.2	9
21	Human and Animal Olfactory Capabilities Compared. , 2017, , 81-82.		20
22	A mammalian blood odor component serves as an approach-avoidance cue across phylum border - from flies to humans. <i>Scientific Reports</i> , 2017, 7, 13635.	3.3	20
23	Behavioral Responses of CD-1 Mice to Six Predator Odor Components. <i>Chemical Senses</i> , 2016, 41, 399-406.	2.0	30
24	Using morphometrics to quantitatively differentiate African wild dog footprints from domestic dog footprints - a pilot study. <i>African Journal of Ecology</i> , 2016, 54, 3-8.	0.9	1
25	Facial expressions and other behavioral responses to pleasant and unpleasant tastes in cats (<i>Felis tigris</i>). <i>Open Access Journal of Food Research</i> , 2016, 1, 1-10.	1.9	10
26	Chemical recognition of fruit ripeness in spider monkeys (<i>Ateles geoffroyi</i>). <i>Scientific Reports</i> , 2015, 5, 14895.	3.3	39
27	Gustatory Responsiveness of Black-and-White Ruffed Lemurs (<i>Varecia variegata variegata</i>) to Food-Associated Sugars. <i>International Journal of Primatology</i> , 2015, 36, 460-472.	1.9	11
28	Spider monkeys (<i>Ateles geoffroyi</i>) are less sensitive to the odor of aliphatic ketones than to the odor of other classes of aliphatic compounds. <i>Neuroscience Research</i> , 2015, 99, 46-54.	1.9	2
29	Olfactory Discrimination Learning in an Outbred and an Inbred Strain of Mice. <i>Chemical Senses</i> , 2015, 40, 489-496.	2.0	4
30	The Sensory Systems of <i>Alouatta</i> : Evolution with an Eye to Ecology. , 2015, , 317-336.		8
31	Olfactory Sensitivity and Odor Structure-Activity Relationships for Aliphatic Ketones in CD-1 Mice. <i>Chemical Senses</i> , 2014, 39, 415-424.	2.0	7
32	Gustatory responsiveness to the 20 proteinogenic amino acids in the spider monkey (<i>Ateles geoffroyi</i>). <i>Physiology and Behavior</i> , 2014, 127, 20-26.	2.1	3
33	Behavioral Responses to Mammalian Blood Odor and a Blood Odor Component in Four Species of Large Carnivores. <i>PLoS ONE</i> , 2014, 9, e112694.	2.5	26
34	Olfactory discrimination ability of South African fur seals (<i>Arctocephalus pusillus</i>) for enantiomers. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2013, 199, 535-544.	1.6	6
35	Olfactory Discrimination Ability of Asian Elephants (<i>Elephas maximus</i>) for Structurally Related Odorants. <i>Chemical Senses</i> , 2013, 38, 107-118.	2.0	55
36	Olfactory Sensitivity for Six Predator Odorants in CD-1 Mice, Human Subjects, and Spider Monkeys. <i>PLoS ONE</i> , 2013, 8, e80621.	2.5	42

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37	Olfactory Detectability of L-Amino Acids in the European Honeybee (<i>Apis mellifera</i>). <i>Chemical Senses</i> , 2012, 37, 631-638.	2.0	17
38	Olfactory sensitivity for "green odors" (aliphatic C6 alcohols and C6 aldehydes) A comparative study in male CD-1 mice (<i>Mus musculus</i>) and female spider monkeys (<i>Ateles geoffroyi</i>). <i>Pharmacology Biochemistry and Behavior</i> , 2012, 101, 450-457.	2.9	12
39	Successful acquisition of an olfactory discrimination test by Asian elephants, <i>Elephas maximus</i> . <i>Physiology and Behavior</i> , 2012, 105, 809-814.	2.1	28
40	Olfactory sensitivity for six amino acids: a comparative study in CD-1 mice and spider monkeys. <i>Amino Acids</i> , 2012, 42, 1475-1485.	2.7	16
41	Olfactory Sensitivity and Odor Structure-Activity Relationships for Aliphatic Carboxylic Acids in CD-1 Mice. <i>PLoS ONE</i> , 2012, 7, e34301.	2.5	24
42	Ultra-high olfactory sensitivity for the human sperm-attractant aromatic aldehyde bourgeonal in CD-1 mice. <i>Neuroscience Research</i> , 2011, 71, 355-360.	1.9	14
43	Olfactory sensitivity for sperm-attractant aromatic aldehydes: a comparative study in human subjects and spider monkeys. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2011, 197, 15-23.	1.6	13
44	Olfactory and Visuospatial Learning and Memory Performance in Two Strains of Alzheimer's Disease Model Mice A Longitudinal Study. <i>PLoS ONE</i> , 2011, 6, e19567.	2.5	31
45	Olfactory discrimination of aliphatic odorants in South African fur seals (<i>arctocephalus pusillus</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2010, 124, 187-193.	0.5	20
46	How big is the gap between olfactory detection and recognition of aliphatic aldehydes?. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 806-812.	1.3	8
47	Human Male Superiority in Olfactory Sensitivity to the Sperm Attractant Odorant Bourgeonal. <i>Chemical Senses</i> , 2010, 35, 427-432.	2.0	18
48	Red junglefowl have individual body odors. <i>Journal of Experimental Biology</i> , 2010, 213, 1619-1624.	1.7	27
49	Olfactory Perception of 6 Amino Acids by Human Subjects. <i>Chemical Senses</i> , 2010, 35, 279-287.	2.0	16
50	Odor Interaction between Bourgeonal and Its Antagonist Undecanal. <i>Chemical Senses</i> , 2009, 34, 625-630.	2.0	28
51	Olfactory sensitivity for alkylpyrazines a comparative study in CD-1 mice and spider monkeys. <i>Journal of Experimental Zoology</i> , 2009, 311A, 278-288.	1.2	20
52	Gustatory Responsiveness to Six Bitter Tastants in Three Species of Nonhuman Primates. <i>Journal of Chemical Ecology</i> , 2009, 35, 560-571.	1.8	17
53	Food Preferences and Nutrient Composition in Captive White-handed Gibbons, <i>Hylobates lar</i> . <i>International Journal of Primatology</i> , 2008, 29, 1535-1547.	1.9	11
54	Olfactory discrimination of aliphatic odorants at 1Âµm: too easy for CD-1 mice to show odor structure activity relationships?. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2008, 194, 971-980.	1.6	21

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55	Taste difference thresholds for monosodium glutamate and sodium chloride in pigtail macaques (<i>Macaca nemestrina</i>) and spider monkeys (<i>Ateles geoffroyi</i>). <i>American Journal of Primatology</i> , 2008, 70, 839-847.	1.7	6
56	Successful acquisition of an olfactory discrimination paradigm by South African fur seals, <i>Arctocephalus pusillus</i> . <i>Physiology and Behavior</i> , 2008, 93, 1033-1038.	2.1	20
57	Olfactory sensitivity for putrefaction-associated thiols and indols in three species of non-human primate. <i>Journal of Experimental Biology</i> , 2007, 210, 4169-4178.	1.7	38
58	Olfactory discrimination ability of CD-1 mice for a large array of enantiomers. <i>Neuroscience</i> , 2007, 144, 295-301.	2.3	38
59	Which senses play a role in nonhuman primate food selection? A comparison between squirrel monkeys and spider monkeys. <i>American Journal of Primatology</i> , 2007, 69, 282-294.	1.7	92
60	Olfactory discrimination ability of CD-1 mice for aliphatic aldehydes as a function of stimulus concentration. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2007, 193, 955-961.	1.6	10
61	Self-anointing behavior in free-ranging spider monkeys (<i>Ateles geoffroyi</i>) in Mexico. <i>Primates</i> , 2007, 48, 160-163.	1.1	28
62	Olfactory sensitivity for aliphatic aldehydes in CD-1 mice. <i>Behavioural Brain Research</i> , 2006, 167, 349-354.	2.2	33
63	Sex-Specific Differences in Olfactory Sensitivity for Putative Human Pheromones in Nonhuman Primates.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2006, 120, 106-112.	0.5	23
64	The Frequency of Occurrence of Acyclic Monoterpene Alcohols in the Chemical Environment does not Determine Olfactory Sensitivity in Nonhuman Primates. <i>Journal of Chemical Ecology</i> , 2006, 32, 1317-1331.	1.8	16
65	Olfactory sensitivity for aliphatic alcohols and aldehydes in spider monkeys (<i>Ateles geoffroyi</i>). <i>American Journal of Physical Anthropology</i> , 2006, 129, 112-120.	2.1	44
66	Olfactory Sensitivity for Enantiomers and Their Racemic Mixtures--A Comparative Study in CD-1 Mice and Spider Monkeys. <i>Chemical Senses</i> , 2006, 31, 655-664.	2.0	31
67	Olfactory sensitivity for aliphatic ketones in squirrel monkeys and pigtail macaques. <i>Experimental Brain Research</i> , 2005, 160, 302-311.	1.5	17
68	Olfactory Responsiveness to Two Odorous Steroids in Three Species of Nonhuman Primates. <i>Chemical Senses</i> , 2005, 30, 505-511.	2.0	35
69	The Number of Functional Olfactory Receptor Genes and the Relative Size of Olfactory Brain Structures Are Poor Predictors of Olfactory Discrimination Performance with Enantiomers. <i>Chemical Senses</i> , 2005, 30, 171-175.	2.0	44
70	Olfactory Discrimination Ability for Aliphatic C6 Alcohols as a Function of Presence, Position, and Configuration of a Double Bond. <i>Chemical Senses</i> , 2005, 30, 755-760.	2.0	11
71	Detecting danger or just another odorant? Olfactory sensitivity for the fox odor component 2,4,5-trimethylthiazoline in four species of mammals. <i>Physiology and Behavior</i> , 2005, 84, 211-215.	2.1	56
72	Olfactory Sensitivity for Carboxylic Acids in Spider Monkeys and Pigtail Macaques. <i>Chemical Senses</i> , 2004, 29, 101-109.	2.0	38

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73	Olfactory Discrimination Ability of Human Subjects for Enantiomers with an Isopropenyl Group at the Chiral Center. <i>Chemical Senses</i> , 2004, 29, 143-152.	2.0	29
74	Gustatory responsiveness to monosodium glutamate and sodium chloride in four species of nonhuman primates. <i>The Journal of Experimental Zoology</i> , 2004, 301A, 898-905.	1.4	24
75	Sour-Taste Tolerance in Four Species of Nonhuman Primates. <i>Journal of Chemical Ecology</i> , 2003, 29, 2637-2649.	1.8	10
76	Olfactory sensitivity for aliphatic aldehydes in squirrel monkeys and pigtail macaques. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2003, 189, 263-271.	1.6	24
77	Food preferences and nutrient composition in captive pacas, <i>Agouti paca</i> (Rodentia, Dasyproctidae). <i>Mammalian Biology</i> , 2003, 68, 31-41.	1.5	19
78	Successful acquisition of an olfactory discrimination paradigm by spider monkeys, <i>Ateles geoffroyi</i> . <i>Physiology and Behavior</i> , 2003, 78, 321-329.	2.1	44
79	SURE, Why Not? The SUBstitution-RECiprocity Method for Measurement of Odor Quality Discrimination Thresholds: Replication and Extension to Nonhuman Primates. <i>Chemical Senses</i> , 2003, 28, 105-111.	2.0	5
80	Olfactory Sensitivity for Aliphatic Esters in Spider Monkeys (<i>Ateles geoffroyi</i>).. <i>Behavioral Neuroscience</i> , 2003, 117, 1142-1149.	1.2	57
81	Olfactory Discrimination Ability for Aromatic Odorants as a Function of Oxygen Moiety. <i>Chemical Senses</i> , 2002, 27, 23-29.	2.0	16
82	Gustatory responsiveness to food-associated saccharides in European rabbits, <i>Oryctolagus cuniculus</i> . <i>Physiology and Behavior</i> , 2002, 76, 335-341.	2.1	10
83	Deviant olfactory experiences, magical ideation, and olfactory sensitivity: a study with healthy German and Japanese subjects. <i>Psychiatry Research</i> , 2002, 111, 21-33.	3.3	18
84	Olfactory sensitivity for aliphatic esters in squirrel monkeys and pigtail macaques. <i>Behavioural Brain Research</i> , 2002, 134, 165-174.	2.2	56
85	Olfactory sensitivity for aliphatic alcohols in squirrel monkeys and pigtail macaques. <i>Journal of Experimental Biology</i> , 2002, 205, 1633-1643.	1.7	63
86	Olfactory sensitivity for aliphatic alcohols in squirrel monkeys and pigtail macaques. <i>Journal of Experimental Biology</i> , 2002, 205, 1633-43.	1.7	42
87	Unilateral olfactory perception and magical ideation. <i>Schizophrenia Research</i> , 2001, 47, 255-264.	2.0	68
88	Olfactory discrimination ability for homologous series of aliphatic ketones and acetic esters. <i>Behavioural Brain Research</i> , 2001, 119, 193-201.	2.2	41
89	A two-choice discrimination method to assess olfactory performance in pigtailed macaques, <i>Macaca nemestrina</i> . <i>Physiology and Behavior</i> , 2001, 72, 511-519.	2.1	38
90	A comparison of food preferences and nutrient composition in captive squirrel monkeys, <i>Saimiri sciureus</i> , and pigtail macaques, <i>Macaca nemestrina</i> . <i>Physiology and Behavior</i> , 2001, 73, 111-120.	2.1	30

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91	Enantioselectivity of odor perception in honeybees (<i>Apis mellifera carnica</i>).. Behavioral Neuroscience, 2001, 115, 632-639.	1.2	47
92	Gustatory responsiveness to polycose in four species of nonhuman primates. Journal of Chemical Ecology, 2001, 27, 1997-2011.	1.8	32
93	Perception of Trigeminal Chemosensory Qualities in the Elderly. Chemical Senses, 2001, 26, 681-689.	2.0	42
94	Laterality of tail resting posture in three species of New World primates. Neuropsychologia, 2000, 38, 1040-1046.	1.6	15
95	Food Preferences and Nutrient Composition in Captive Spider Monkeys, <i>Ateles geoffroyi</i> . International Journal of Primatology, 2000, 21, 671-683.	1.9	43
96	Gustatory Responsiveness to food-associated acids in the spider monkey (<i>Ateles geoffroyi</i>). Primates, 2000, 41, 213-221.	1.1	18
97	Gustatory responsiveness to food-associated sugars and acids in pigtail macaques, <i>Macaca nemestrina</i> . Physiology and Behavior, 2000, 70, 495-504.	2.1	25
98	Enantioselectivity of odor perception in squirrel monkeys and humans. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1999, 277, R1098-R1103.	1.8	42
99	Odor Identification, Consistency of Label Use, Olfactory Threshold and their Relationships to Odor Memory over the Human Lifespan. Chemical Senses, 1999, 24, 337-346.	2.0	150
100	Taste Preference Thresholds for Food-Associated Sugars in Baboons (<i>Papio hamadryas anubis</i>). International Journal of Primatology, 1999, 20, 25-34.	1.9	24
101	Taste Responsiveness to Food-Associated Acids in the Squirrel Monkey (<i>Saimiri sciureus</i>). Journal of Chemical Ecology, 1999, 25, 1623-1632.	1.8	14
102	Taste difference thresholds for sucrose in two species of nonhuman primates. American Journal of Primatology, 1999, 48, 153-160.	1.7	25
103	Olfactory Discrimination Ability for Homologous Series of Aliphatic Alcohols and Aldehydes. Chemical Senses, 1999, 24, 263-270.	2.0	92
104	Olfactory Discrimination Ability and Odor StructureActivity Relationships in Honeybees. Chemical Senses, 1999, 24, 429-438.	2.0	125
105	Different forms of human odor memory: a developmental study. Neuroscience Letters, 1999, 272, 17-20.	2.1	50
106	Odor structureâ€“activity relationships compared in human and nonhuman primates.. Behavioral Neuroscience, 1999, 113, 998-1007.	1.2	48
107	Odor structure-activity relationships compared in human and nonhuman primates.. Behavioral Neuroscience, 1999, 113, 998-1007.	1.2	26
108	Relative taste preferences for food-associated sugars in the spider monkey (<i>Ateles geoffroyi</i>). Primates, 1998, 39, 91-96.	1.1	33

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109	Assessing olfactory performance in an Old World primate, <i>Macaca nemestrina</i> . <i>Physiology and Behavior</i> , 1998, 64, 521-527.	2.1	27
110	Laterality in The Use of The Prehensile Tail in The Spider Monkey (<i>Ateles geoffroyi</i>). <i>Cortex</i> , 1998, 34, 123-130.	2.4	12
111	Differences in Perception of Everyday Odors: a Japanese-German Cross-cultural Study. <i>Chemical Senses</i> , 1998, 23, 31-38.	2.0	264
112	Odor structure-activity relationships of carboxylic acids correspond between squirrel monkeys and humans. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1998, 274, R1639-R1645.	1.8	39
113	Food Avoidance Learning in Squirrel Monkeys and Common Marmosets. <i>Learning and Memory</i> , 1998, 5, 193-203.	1.3	20
114	Trigeminal Perception of Odorant Quality in Congenitally Anosmic Subjects. <i>Chemical Senses</i> , 1997, 22, 447-456.	2.0	141
115	Olfactory Discrimination Ability for Aliphatic Esters in Squirrel Monkeys and Humans. <i>Chemical Senses</i> , 1997, 22, 457-465.	2.0	80
116	Taste Preferences for Five Food-Associated Sugars in the Squirrel Monkey (<i>Saimiri sciureus</i>). <i>Journal of Chemical Ecology</i> , 1997, 23, 659-672.	1.8	27
117	Odour perception in relation to age, general health, anthropometry and dental state. <i>Archives of Gerontology and Geriatrics</i> , 1997, 25, 263-275.	3.0	19
118	Manual Laterality in Spider Monkeys (<i>Ateles geoffroyi</i>) Solving Visually and Tactually Guided Food-Reaching Tasks. <i>Cortex</i> , 1996, 32, 717-726.	2.4	48
119	A study of long-term odor memory in squirrel monkeys (<i>Saimiri sciureus</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1996, 110, 125-130.	0.5	32
120	A study of correlates of hand preferences in squirrel monkeys (<i>Saimiri sciureus</i>). <i>Primates</i> , 1996, 37, 457-465.	1.1	22
121	Taste preference thresholds for food-associated sugars in the squirrel monkey (<i>Saimiri sciureus</i>). <i>Primates</i> , 1996, 37, 91-95.	1.1	29
122	Gustatory thresholds for food-associated sugars in the spider monkey (<i>Ateles geoffroyi</i>). , 1996, 39, 189-193.		39
123	Failure to Demonstrate Systematic Changes in Olfactory Perception in the Course of Pregnancy: a Longitudinal Study. <i>Chemical Senses</i> , 1996, 21, 567-571.	2.0	46
124	Ability of Female Squirrel Monkeys (<i>Saimiri sciureus</i>) to Discriminate between Conspecific Urine Odours. <i>Ethology</i> , 1995, 99, 39-52.	1.1	30
125	Taste Difference Thresholds for Sucrose in Squirrel Monkeys (<i>Saimiri sciureus</i>). <i>Folia Primatologica</i> , 1994, 63, 144-148.	0.7	17
126	Discriminating parts from the whole: determinants of odor mixture perception in squirrel monkeys, <i>Saimiri sciureus</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1993, 173, 249-56.	1.6	70

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127	Maturation of auditory evoked potentials in young guinea pigs with binaural conductive hearing loss. <i>European Archives of Oto-Rhino-Laryngology</i> , 1993, 250, 362-365.	1.6	13
128	Assessing olfactory performance in a new world primate, <i>Saimiri sciureus</i> . <i>Physiology and Behavior</i> , 1993, 53, 89-95.	2.1	47
129	Ability to discriminate between related odor mixtures. <i>Chemical Senses</i> , 1992, 17, 403-415.	2.0	41
130	Maturation of binaural interaction components in auditory brainstem responses of young guinea pigs with monaural or binaural conductive hearing loss. <i>European Archives of Oto-Rhino-Laryngology</i> , 1992, 249, 325-328.	1.6	14
131	A comparison of the detection thresholds of odour mixtures and their components. <i>Chemical Senses</i> , 1991, 16, 651-662.	2.0	122
132	Sensitivity to biologically relevant odours may exceed the sum of component thresholds. <i>Chemoecology</i> , 1990, 1, 139-141.	1.1	19
133	Olfactory discrimination ability in short-tailed fruit bat, <i>Carollia perspicillata</i> (Chiroptera: Tj ETQq1 1 0.784314 rgBT / Overlock_10 Tf 50 5	1.8	36
134	Olfactory sensitivity to food odor components in the short-tailed fruit bat, <i>Carollia perspicillata</i> (phyllostomatidae, chiroptera). <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1990, 166, 395.	1.6	64
135	Gestation period and between-birth intervals in <i>Carollia perspicillata</i> (Phyllostomatidae, Chiroptera). <i>Journal of Zoology</i> , 1990, 222, 697-702.	1.7	11