

Robyn Hudson

List of Publications by Year in descending order

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175
papers

6,354
citations

61945

43
h-index

88593

70
g-index

177
all docs

177
docs citations

177
times ranked

3363
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in Perception of Everyday Odors: a Japanese-German Cross-cultural Study. <i>Chemical Senses</i> , 1998, 23, 31-38.	1.1	264
2	Perception of Everyday Odors Correlation between Intensity, Familiarity and Strength of Hedonic Judgement. <i>Chemical Senses</i> , 1999, 24, 191-199.	1.1	223
3	Assessing pain threshold in the rat: Changes with estrus and time of day. <i>Physiology and Behavior</i> , 1994, 55, 651-657.	1.0	204
4	Transmission of food preference in the rabbit: The means of information transfer. <i>Physiology and Behavior</i> , 1994, 56, 907-912.	1.0	166
5	Nipple Location By Newborn Rabbits: Behavioural Evidence for Pheromonal Guidance. <i>Behaviour</i> , 1983, 85, 260-274.	0.4	161
6	Pheromonal release of suckling in rabbits does not depend on the vomeronasal organ. <i>Physiology and Behavior</i> , 1986, 37, 123-128.	1.0	153
7	Judgement of Odor Intensity is Influenced by Subjects' Knowledge of the Odor Source. <i>Chemical Senses</i> , 2001, 26, 247-251.	1.1	146
8	Trigeminal Perception of Odorant Quality in Congenitally Anosmic Subjects. <i>Chemical Senses</i> , 1997, 22, 447-456.	1.1	141
9	Sibling competition and cooperation in mammals: challenges, developments and prospects. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 299-307.	0.6	137
10	The Pattern of Behaviour of Rabbit Pups in the Nest. <i>Behaviour</i> , 1982, 79, 255-271.	0.4	134
11	A comparison of the detection thresholds of odour mixtures and their components. <i>Chemical Senses</i> , 1991, 16, 651-662.	1.1	122
12	From molecule to mind: the role of experience in shaping olfactory function. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1999, 185, 297-304.	0.7	108
13	Specific enhancement of olfactory receptor sensitivity associated with foetal learning of food odors in the rabbit. <i>Die Naturwissenschaften</i> , 1995, 82, 148-149.	0.6	102
14	Competition for Milk in the Domestic Rabbit: Survivors Benefit from Littermate Deaths. <i>Ethology</i> , 2000, 106, 511-526.	0.5	100
15	Separating maternal and litter-size effects on early postnatal growth in two species of altricial small mammals. <i>Physiology and Behavior</i> , 2008, 93, 826-834.	1.0	89
16	Transnatal olfactory continuity in the rabbit: Behavioral evidence and short-term consequence of its disruption. <i>Developmental Psychobiology</i> , 2002, 40, 372-390.	0.9	87
17	DIVERSITY AND DEVELOPMENT OF CIRCADIAN RHYTHMS IN THE EUROPEAN RABBIT. <i>Chronobiology International</i> , 2001, 18, 1-26.	0.9	85
18	Do newborn rabbits learn the odor stimuli releasing nipple-search behavior?. <i>Developmental Psychobiology</i> , 1985, 18, 575-585.	0.9	84

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19	The effect of siblings on early development: A potential contributor to personality differences in mammals. <i>Developmental Psychobiology</i> , 2011, 53, 564-574.	0.9	81
20	The contribution of the olfactory and tactile modalities to the nipple-search behaviour of newborn rabbits. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1985, 157, 599-605.	0.7	77
21	Scramble competition in newborn domestic rabbits for an unusually restricted milk supply. <i>Animal Behaviour</i> , 2005, 70, 1011-1021.	0.8	77
22	Regional autonomy in the peripheral processing of odor signals in newborn rabbits. <i>Brain Research</i> , 1987, 421, 85-94.	1.1	75
23	Chin marking behavior, sexual receptivity, and pheromone emission in steroid-treated, ovariectomized rabbits. <i>Hormones and Behavior</i> , 1990, 24, 1-13.	1.0	74
24	Lower olfactory threshold during the ovulatory phase of the menstrual cycle. <i>Biological Psychology</i> , 2003, 63, 269-279.	1.1	73
25	Thermal benefit of sibling presence in the newborn rabbit. <i>Developmental Psychobiology</i> , 2003, 43, 208-215.	0.9	71
26	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.	0.7	70
27	Olfactory imprinting. <i>Current Opinion in Neurobiology</i> , 1993, 3, 548-552.	2.0	67
28	Effect of Air Pollution on Olfactory Function in Residents of Mexico City. <i>Chemical Senses</i> , 2006, 31, 79-85.	1.1	66
29	Immediate postnatal sucking in the rabbit: Its influence on pup survival and growth. <i>Reproduction, Nutrition, Development</i> , 2000, 40, 19-32.	1.9	63
30	A behavioral bioassay for analysis of rabbit nipple-search pheromone. <i>Physiology and Behavior</i> , 1990, 47, 525-529.	1.0	62
31	The emergence of personality in animals: The need for a developmental approach. <i>Developmental Psychobiology</i> , 2011, 53, 505-509.	0.9	60
32	Temporal and Behavioral Patterning of Parturition in Rabbits and Rats. <i>Physiology and Behavior</i> , 1999, 66, 599-604.	1.0	59
33	Nipple-search pheromone in rabbits: dependence on season and reproductive state. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1984, 155, 13-17.	0.7	58
34	Do newborn domestic rabbits <i>Oryctolagus cuniculus</i> compete for thermally advantageous positions in the litter huddle?. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 331-339.	0.6	58
35	Attitudes toward Olfaction: A Cross-regional Study. <i>Chemical Senses</i> , 2011, 36, 177-187.	1.1	57
36	Rabbitâ€™mothers' Diet Influences Pups' Later Food Choice. <i>Ethology</i> , 1995, 99, 107-116.	0.5	53

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37	A re-estimation of the number of glomeruli and mitral cells in the olfactory bulb of rabbit. <i>Brain Research</i> , 1998, 788, 35-42.	1.1	52
38	Optimal litter size for individual growth of European rabbit pups depends on their thermal environment. <i>Oecologia</i> , 2008, 155, 677-689.	0.9	52
39	Mothers and offspring: The rabbit as a model system in the study of mammalian maternal behavior and sibling interactions. <i>Hormones and Behavior</i> , 2016, 77, 30-41.	1.0	52
40	Assessing olfactory performance in a new world primate, <i>Saimiri sciureus</i> . <i>Physiology and Behavior</i> , 1993, 53, 89-95.	1.0	47
41	Overlapping litters and reproductive performance in the domestic rabbit. <i>Physiology and Behavior</i> , 2004, 82, 629-636.	1.0	47
42	Why do heavy littermates grow better than lighter ones? A study in wild and domestic European rabbits. <i>Physiology and Behavior</i> , 2008, 95, 441-448.	1.0	47
43	Failure to Demonstrate Systematic Changes in Olfactory Perception in the Course of Pregnancy: a Longitudinal Study. <i>Chemical Senses</i> , 1996, 21, 567-571.	1.1	46
44	Endogenous expression of c-Fos in hypothalamic nuclei of neonatal rabbits coincides with their circadian pattern of suckling-associated arousal. <i>Brain Research</i> , 1998, 783, 210-218.	1.1	44
45	Sensitivity of female rabbits to changes in photoperiod as measured by pheromone emission. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1990, 167, 225-30.	0.7	42
46	Induced Peripheral Sensitivity in the Developing Vertebrate Olfactory System. <i>Annals of the New York Academy of Sciences</i> , 1998, 855, 109-115.	1.8	42
47	Mexico City Air Pollution Adversely Affects Olfactory Function and Intranasal Trigeminal Sensitivity. <i>Chemical Senses</i> , 2009, 34, 819-826.	1.1	42
48	Ability to discriminate between related odor mixtures. <i>Chemical Senses</i> , 1992, 17, 403-415.	1.1	41
49	Sex differences in mushroom gathering: men expend more energy to obtain equivalent benefits. <i>Evolution and Human Behavior</i> , 2010, 31, 289-297.	1.4	41
50	Mimicking Natural Nursing Conditions Promotes Early Pup Survival in Domestic Rabbits. <i>Ethology</i> , 2000, 106, 207-225.	0.5	39
51	Nonoccupational Environmental Exposure to Manganese is Linked to Deficits in Peripheral and Central Olfactory Function. <i>Chemical Senses</i> , 2013, 38, 783-791.	1.1	39
52	A morphometric comparison of the olfactory epithelium of newborn and weanling rabbits. <i>Cell and Tissue Research</i> , 1990, 262, 89-97.	1.5	38
53	Learning of suckling odors by newborn rabbits declines with age and suckling experience. <i>Developmental Psychobiology</i> , 1994, 27, 111-122.	0.9	38
54	Spinocerebellar ataxia type 2 olfactory impairment shows a pattern similar to other major neurodegenerative diseases. <i>Journal of Neurology</i> , 2006, 253, 1165-1169.	1.8	37

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55	Development of behavior in the litter huddle in rat pups: Within and between litter differences. <i>Developmental Psychobiology</i> , 2010, 52, 35-43.	0.9	37
56	Possible contribution of position in the litter huddle to long-term differences in behavioral style in the domestic rabbit. <i>Physiology and Behavior</i> , 2011, 104, 778-785.	1.0	37
57	Striated muscles and scent glands associated with the vaginal tract of the rabbit. , 1997, 247, 486-495.		36
58	Nipple preference and contests in suckling kittens of the domestic cat are unrelated to presumed nipple quality. <i>Developmental Psychobiology</i> , 2009, 51, 322-332.	0.9	36
59	Sucking, not milk, is important for the rapid learning of nipple-search odors in newborn rabbits. <i>Developmental Psychobiology</i> , 2002, 41, 226-235.	0.9	34
60	Nahua mushroom gatherers use area-restricted search strategies that conform to marginal value theorem predictions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 10339-10347.	3.3	34
61	Effects of reversible nare occlusion on the development of the olfactory epithelium in the rabbit nasal septum. <i>Cell and Tissue Research</i> , 1990, 259, 275-281.	1.5	33
62	Correlation Between Cytological Characteristics of the Nasal Epithelium and the Menstrual Cycle. <i>JAMA Otolaryngology</i> , 2003, 129, 460.	1.5	33
63	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.	0.3	32
64	Metabolic correlates of the circadian pattern of suckling-associated arousal in young rabbits. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2000, 186, 33-38.	0.7	32
65	Intrauterine position as a predictor of postnatal growth and survival in the rabbit. <i>Physiology and Behavior</i> , 2015, 138, 101-106.	1.0	32
66	Parturition in the Rabbit is Compromised by Daytime Nursing: The Role of Oxytocin1. <i>Biology of Reproduction</i> , 1995, 53, 519-524.	1.2	31
67	Olfactory guidance of nipple attachment and suckling in kittens of the domestic cat: Inborn and learned responses. <i>Developmental Psychobiology</i> , 2009, 51, 662-671.	0.9	31
68	More or less: spontaneous quantity discrimination in the domestic cat. <i>Animal Cognition</i> , 2016, 19, 879-888.	0.9	31
69	Terminology for use in investigations of nursing and suckling. <i>Developmental Psychobiology</i> , 1988, 21, 89-91.	0.9	30
70	Ability of Female Squirrel Monkeys (<i>Saimiri sciureus</i>) to Discriminate between Conspecific Urine Odours. <i>Ethology</i> , 1995, 99, 39-52.	0.5	30
71	Prolactin Stimulates Emission of Nipple Pheromone in Ovariectomized New Zealand White Rabbits1. <i>Biology of Reproduction</i> , 1994, 50, 373-376.	1.2	29
72	An anatomical and electrophysiological study of the genitofemoral nerve and some of its targets in the male rat. <i>Journal of Anatomy</i> , 2002, 201, 493-505.	0.9	28

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73	Diurnal nursing pattern of wild-type European rabbits under natural breeding conditions. <i>Mammalian Biology</i> , 2012, 77, 441-446.	0.8	28
74	Anatomical and physiological characteristics of perineal muscles in the female rabbit. <i>Physiology and Behavior</i> , 2002, 75, 33-40.	1.0	27
75	Stable individual differences in separation calls during early development in cats and mice. <i>Frontiers in Zoology</i> , 2015, 12, S12.	0.9	27
76	Differential metabolism of brown adipose tissue in newborn rabbits in relation to position in the litter huddle. <i>Journal of Thermal Biology</i> , 2015, 51, 33-41.	1.1	27
77	Spontaneous and odour-induced chin marking in domestic female rabbits. <i>Animal Behaviour</i> , 1992, 43, 329-336.	0.8	26
78	Diurnal pattern of clock gene expression in the hypothalamus of the newborn rabbit. <i>Neuroscience</i> , 2007, 144, 395-401.	1.1	26
79	Scent marking, dominance and serum testosterone levels in male domestic rabbits. <i>Physiology and Behavior</i> , 2008, 94, 510-515.	1.0	26
80	Circadian wheel running activity rhythms in two strains of domestic rabbit. <i>Physiology and Behavior</i> , 1994, 55, 385-389.	1.0	25
81	Changes in pain threshold during the reproductive cycle of the female rat. <i>Physiology and Behavior</i> , 1996, 59, 543-547.	1.0	25
82	Expression of c-Fos in the main olfactory bulb of neonatal rabbits in response to garlic as a novel and conditioned odour. <i>Behavioural Brain Research</i> , 1999, 104, 157-167.	1.2	25
83	Differential development of body equilibrium among littermates in the newborn rabbit. <i>Developmental Psychobiology</i> , 2009, 51, 24-33.	0.9	25
84	Rapid odor conditioning in newborn rabbits: Amnesic effect of hypothermia. <i>Physiology and Behavior</i> , 1991, 50, 457-460.	1.0	24
85	Pattern of sensory innervation of the perineal skin in the female rat. <i>Brain Research</i> , 2004, 1024, 97-103.	1.1	24
86	A New Method for Testing Perceptual and Learning Capacities in Unrestrained Small Primates. <i>Folia Primatologica</i> , 1992, 59, 56-60.	0.3	23
87	Differences and Similarities in the Perception of Everyday Odors: A Japanese-German Cross-Cultural Study. <i>Annals of the New York Academy of Sciences</i> , 1998, 855, 694-700.	1.8	23
88	Nipple-search performance by rabbit pups: Changes with age and time of day. <i>Animal Behaviour</i> , 1984, 32, 501-507.	0.8	22
89	To stay or not to stay: the contribution of tactile and thermal cues to coming to rest in newborn rabbits. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2003, 189, 383-389.	0.7	22
90	Litter size is negatively correlated with corticosterone levels in weanling and juvenile laboratory rats. <i>Physiology and Behavior</i> , 2010, 99, 644-650.	1.0	22

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91	Competition in newborn rabbits for thermally advantageous positions in the litter huddle is associated with individual differences in brown fat metabolism. <i>Physiology and Behavior</i> , 2013, 118, 189-194.	1.0	21
92	A cost worth paying: energetically expensive interactions with males protect females from intrasexual aggression. <i>Behavioral Ecology and Sociobiology</i> , 2005, 59, 262-269.	0.6	20
93	Littermate presence enhances motor development, weight gain and competitive ability in newborn and juvenile domestic rabbits. <i>Developmental Psychobiology</i> , 2011, 53, 37-46.	0.9	20
94	Sensitivity to biologically relevant odours may exceed the sum of component thresholds. <i>Chemoecology</i> , 1990, 1, 139-141.	0.6	19
95	Effect of photoperiod and exogenous melatonin on correlates of estrus in the domestic rabbit. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1994, 175, 573-9.	0.7	19
96	Endogenous clock gene expression in the suprachiasmatic nuclei of previsual newborn rabbits is entrained by nursing. <i>Developmental Neurobiology</i> , 2009, 69, 47-59.	1.5	19
97	Olfactory function in patients with hypogonadotropic hypogonadism: an all-or-none phenomenon?. <i>Chemical Senses</i> , 1994, 19, 57-69.	1.1	18
98	Family matters: Maternal and litter-size effects on immune parameters in young laboratory rats. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 1371-1378.	2.0	18
99	Mother's offspring recognition in the domestic cat: Kittens recognize their own mother's call. <i>Developmental Psychobiology</i> , 2016, 58, 568-577.	0.9	18
100	Stable individual differences in vocalisation and motor activity during acute stress in the domestic cat. <i>Behavioural Processes</i> , 2019, 165, 58-65.	0.5	18
101	The Sensory But Not Muscular Pelvic Nerve Branch Is Necessary for Parturition in the Rat. <i>Physiology and Behavior</i> , 1998, 63, 929-932.	1.0	17
102	Effect of Gonadal Hormones on the Cross-sectional Area of Pubococcygeus Muscle Fibers in Male Rat. <i>Anatomical Record</i> , 2008, 291, 586-592.	0.8	17
103	Contribution of within-litter interactions to individual differences in early postnatal growth in the domestic rabbit. <i>Animal Behaviour</i> , 2015, 108, 145-153.	0.8	17
104	Differences in morphology and contractility of the bulbospongiosus and pubococcygeus muscles in nulliparous and multiparous rabbits. <i>International Urogynecology Journal</i> , 2008, 19, 843-849.	0.7	16
105	Early development and the emergence of individual differences in behavior among littermates of wild rabbit pups. <i>Physiology and Behavior</i> , 2017, 173, 101-109.	1.0	16
106	Impact of rearing management on health in domestic rabbits: a review. <i>World Rabbit Science</i> , 2013, 21, .	0.1	16
107	Participation of estradiol and progesterone in the retrograde labeling of pubococcygeus motoneurons of the female rat. <i>Neuroscience</i> , 2006, 140, 1435-1442.	1.1	15
108	Individual differences in testosterone and corticosterone levels in relation to early postnatal development in the rabbit <i>Oryctolagus cuniculus</i> . <i>Physiology and Behavior</i> , 2011, 103, 336-341.	1.0	15

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109	Evaluation of children with ADHD on the Ball-Search Field Task. <i>Scientific Reports</i> , 2016, 6, 19664.	1.6	15
110	Perceptual Performance in Peripherally Reduced Olfactory Systems. , 1990, , 259-269.		15
111	Potential of the Newborn Rabbit for Circadian Rhythms Research. <i>Biological Rhythm Research</i> , 1998, 29, 546-555.	0.4	14
112	The Individuality of Odor Perception. , 2002, , 408-420.		14
113	Non-photic circadian entrainment in mammals: A brief review and proposal for study during development. <i>Biological Rhythm Research</i> , 2005, 36, 23-37.	0.4	14
114	The Pattern of Nipple Use Before Weaning Among Littermates of the Domestic Dog. <i>Ethology</i> , 2013, 119, 12-19.	0.5	14
115	Conflict or consensus? Synchronous change in motherâ€™s young vocal communication across weaning in the cat. <i>Animal Behaviour</i> , 2017, 130, 233-240.	0.8	14
116	Metal-containing Particulate Matter and Associated Reduced Olfactory Identification Ability in Children from an Area of High Atmospheric Exposure in Mexico City. <i>Chemical Senses</i> , 2020, 45, 45-58.	1.1	14
117	Evidence for Individual Differences in Behaviour and for Behavioural Syndromes in Adult Shelter Cats. <i>Animals</i> , 2020, 10, 962.	1.0	14
118	Observational Learning in the Whiteâ€™eared Hummingbird (<i>Hylocharis leucotis</i>): Experimental Evidence. <i>Ethology</i> , 2009, 115, 872-878.	0.5	13
119	A proposal for assessing individual differences in behaviour during early development in the domestic cat. <i>Applied Animal Behaviour Science</i> , 2014, 154, 48-56.	0.8	13
120	Reference Values of Olfactory Function for Mexico City Inhabitants. <i>Archives of Medical Research</i> , 2015, 46, 84-90.	1.5	13
121	Highly stable individual differences in the emission of separation calls during early development in the domestic cat. <i>Developmental Psychobiology</i> , 2017, 59, 367-374.	0.9	13
122	Mother-Young and Within-Litter Relations in the European Rabbit <i>Oryctolagus cuniculus</i> . , 2008, , 211-223.		12
123	Differential maturation of the molecular clockwork in the olfactory bulb and suprachiasmatic nucleus of the rabbit. <i>Neuroscience</i> , 2012, 207, 198-207.	1.1	12
124	Internal and external indicators of male reproduction in the lesser long-nosed bat <i>Leptonycteris yerbabuena</i> . <i>Journal of Mammalogy</i> , 2013, 94, 488-496.	0.6	12
125	Fighting by Kittens and Piglets during Suckling: What Does it Mean?. <i>Ethology</i> , 2013, 119, 353-359.	0.5	12
126	Can but donâ€™t: olfactory discrimination between own and alien offspring in the domestic cat. <i>Animal Cognition</i> , 2017, 20, 795-804.	0.9	12

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127	Polydipsia in the monkey generated by visual display schedules. <i>Physiology and Behavior</i> , 1979, 22, 379-381.	1.0	11
128	Effect of photoperiod on the mechanical response of the pregnant rabbit uterus to oxytocin. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2004, 287, R174-R180.	0.9	11
129	A comparison between vegetation and diet records from the wet and dry season in the cottontail rabbit <i>Sylvilagus floridanus</i> at Ixtacuixtla, central Mexico. <i>Acta Theriologica</i> , 2005, 50, 377-389.	1.1	11
130	General tissue characteristics of the lower urethral and vaginal walls in the domestic rabbit. <i>International Urogynecology Journal</i> , 2009, 20, 53-60.	0.7	11
131	Towards a traditional ecological knowledge-based monitoring scheme: a proposal for the case of edible mushrooms. <i>Biodiversity and Conservation</i> , 2015, 24, 1253-1269.	1.2	11
132	Body mass modulates huddling dynamics and body temperature profiles in rabbit pups. <i>Physiology and Behavior</i> , 2017, 179, 184-190.	1.0	10
133	Inner capillary diameter of hypothalamic paraventricular nucleus of female rat increases during lactation. <i>BMC Neuroscience</i> , 2013, 14, 7.	0.8	9
134	Revisiting more or less: influence of numerosity and size on potential prey choice in the domestic cat. <i>Animal Cognition</i> , 2020, 23, 491-501.	0.9	9
135	Olfactory Guidance of Nipple-Search Behaviour in Newborn Rabbits. , 1986, , 243-254.		9
136	Seasonal reproduction in Mexican cottontail rabbits <i>Sylvilagus cunicularius</i> in La Malinche National Park, central Mexico. <i>Acta Theriologica</i> , 2007, 52, 361-369.	1.1	8
137	A Comparison of Spontaneous and Odor-induced Chin Marking in Male and Female Domestic Rabbits (<i>Oryctolagus cuniculus domestica</i>). <i>Ethology</i> , 1997, 103, 893-901.	0.5	8
138	The potential of the newborn rabbit for behavioral teratological research. <i>Neurobehavioral Toxicology and Teratology</i> , 1986, 8, 209-12.	0.3	8
139	Effect of spatial scale on children's performance in a searching task. <i>Journal of Environmental Psychology</i> , 2017, 49, 86-95.	2.3	7
140	Individual differences in early body mass affect thermogenic performance and sibling interactions in litter huddles of the house mouse. <i>Developmental Psychobiology</i> , 2018, 60, 825-835.	0.9	7
141	Predictors of individual differences in play behavior in Eurasian lynx cubs. <i>Journal of Zoology</i> , 2020, 311, 56-65.	0.8	7
142	Specific Enhancement of Olfactory Receptor Sensitivity Associated with Foetal Learning of Food Odors in the Rabbit. <i>Die Naturwissenschaften</i> , 1995, 82, 148-149.	0.6	7
143	Morphology of developing olfactory axons in the olfactory bulb of the rabbit (<i>Oryctolagus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.9	6
144	Lactation does not alter the long-term stability of individual differences in behavior of laboratory mice on the elevated plus maze. <i>Journal of Ethology</i> , 2012, 30, 263-270.	0.4	6

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145	Phase response curve to 1 h light pulses for the European rabbit (<i>Oryctolagus cuniculus</i>). <i>Chronobiology International</i> , 2016, 33, 1120-1128.	0.9	6
146	Individual differences in behavior and heart rate variability across the preweaning period in the domestic horse in response to an ecologically relevant stressor. <i>Physiology and Behavior</i> , 2019, 210, 112652.	1.0	6
147	Sibling differences in litter huddle position contribute to overall variation in weaning mass in a small mammal. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	0.6	6
148	Repeatable individual differences in behaviour and physiology in juvenile horses from an early age. <i>Applied Animal Behaviour Science</i> , 2021, 235, 105227.	0.8	6
149	Recovery of glomerular morphology in the olfactory bulb of young mice after disruption caused by continuous odorant exposure. <i>Brain Research</i> , 2017, 1670, 6-13.	1.1	5
150	Testing aggressive behaviour in a feeding context: Importance of ethologically relevant stimuli. <i>Behavioural Processes</i> , 2018, 150, 1-7.	0.5	5
151	A novel experimental paradigm to evaluate children and adolescents diagnosed with attention-deficit/hyperactivity disorder: Comparison with two standard neuropsychological methods. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 576-585.	0.8	5
152	Diurnal pattern of pre-weaning den visits and nursing in breeding pairs of captive dingoes (<i>Canis</i>). <i>Journal of Animal Ecology</i> , 2010, 79, 50-58.	0.8	5
153	Olfactory discrimination between litter mates by mothers and alien adult cats: lump or split?. <i>Animal Cognition</i> , 2019, 22, 61-69.	0.9	5
154	Rabbit Nipple-Search Pheromone Versus Rabbit Mammary Pheromone Revisited. , 2008, , 315-324.		5
155	Response of Male Domestic Rabbits (<i>Oryctolagus cuniculus</i>) to Inguinal Gland Secretion from Intact and Ovariectomized Females. <i>Journal of Chemical Ecology</i> , 1997, 23, 2079-2091.	0.9	4
156	An experimental and theoretical model of children's search behavior in relation to target conspicuity and spatial distribution. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2010, 389, 5163-5172.	1.2	4
157	Long-term under-masculinization in male rabbits due to maternal stress is reversed by prenatal administration of testosterone. <i>Behavioural Processes</i> , 2015, 115, 156-162.	0.5	4
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