

Robyn Hudson

List of Publications by Year in descending order

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175
papers

6,354
citations

61984

43
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88630

70
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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. Chemical Senses, 1998, 23, 31-38.	2.0	264
2	Perception of Everyday OdorsCorrelation between Intensity, Familiarity and Strength of Hedonic Judgement. Chemical Senses, 1999, 24, 191-199.	2.0	223
3	Assessing pain threshold in the rat: Changes with estrus and time of day. Physiology and Behavior, 1994, 55, 651-657.	2.1	204
4	Transmission of food preference in the rabbit: The means of information transfer. Physiology and Behavior, 1994, 56, 907-912.	2.1	166
5	Nipple Location By Newborn Rabbits: Behavioural Evidence for Pheromonal Guidance. Behaviour, 1983, 85, 260-274.	0.8	161
6	Pheromonal release of suckling in rabbits does not depend on the vomeronasal organ. Physiology and Behavior, 1986, 37, 123-128.	2.1	153
7	Judgement of Odor Intensity is Influenced by Subjects' Knowledge of the Odor Source. Chemical Senses, 2001, 26, 247-251.	2.0	146
8	Trigeminal Perception of Odorant Quality in Congenitally Anosmic Subjects. Chemical Senses, 1997, 22, 447-456.	2.0	141
9	Sibling competition and cooperation in mammals: challenges, developments and prospects. Behavioral Ecology and Sociobiology, 2008, 62, 299-307.	1.4	137
10	The Pattern of Behaviour of Rabbit Pups in the Nest. Behaviour, 1982, 79, 255-271.	0.8	134
11	A comparison of the detection thresholds of odour mixtures and their components. Chemical Senses, 1991, 16, 651-662.	2.0	122
12	From molecule to mind: the role of experience in shaping olfactory function. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1999, 185, 297-304.	1.6	108
13	Specific enhancement of olfactory receptor sensitivity associated with foetal learning of food odors in the rabbit. Die Naturwissenschaften, 1995, 82, 148-149.	1.6	102
14	Competition for Milk in the Domestic Rabbit: Survivors Benefit from Littermate Deaths. Ethology, 2000, 106, 511-526.	1.1	100
15	Separating maternal and litter-size effects on early postnatal growth in two species of altricial small mammals. Physiology and Behavior, 2008, 93, 826-834.	2.1	89
16	Transnatal olfactory continuity in the rabbit: Behavioral evidence and short-term consequence of its disruption. Developmental Psychobiology, 2002, 40, 372-390.	1.6	87
17	DIVERSITY AND DEVELOPMENT OF CIRCADIAN RHYTHMS IN THE EUROPEAN RABBIT. Chronobiology International, 2001, 18, 1-26.	2.0	85
18	Do newborn rabbits learn the odor stimuli releasing nippleâ€search behavior?. Developmental Psychobiology, 1985, 18, 575-585.	1.6	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.	1.6	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.	1.6	77
21	Scramble competition in newborn domestic rabbits for an unusually restricted milk supply. <i>Animal Behaviour</i> , 2005, 70, 1011-1021.	1.9	77
22	Regional autonomy in the peripheral processing of odor signals in newborn rabbits. <i>Brain Research</i> , 1987, 421, 85-94.	2.2	75
23	Chin marking behavior, sexual receptivity, and pheromone emission in steroid-treated, ovariectomized rabbits. <i>Hormones and Behavior</i> , 1990, 24, 1-13.	2.1	74
24	Lower olfactory threshold during the ovulatory phase of the menstrual cycle. <i>Biological Psychology</i> , 2003, 63, 269-279.	2.2	73
25	Thermal benefit of sibling presence in the newborn rabbit. <i>Developmental Psychobiology</i> , 2003, 43, 208-215.	1.6	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.	1.6	70
27	Olfactory imprinting. <i>Current Opinion in Neurobiology</i> , 1993, 3, 548-552.	4.2	67
28	Effect of Air Pollution on Olfactory Function in Residents of Mexico City. <i>Chemical Senses</i> , 2006, 31, 79-85.	2.0	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.	2.1	62
31	The emergence of personality in animals: The need for a developmental approach. <i>Developmental Psychobiology</i> , 2011, 53, 505-509.	1.6	60
32	Temporal and Behavioral Patterning of Parturition in Rabbits and Rats. <i>Physiology and Behavior</i> , 1999, 66, 599-604.	2.1	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.	1.6	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.	1.4	58
35	Attitudes toward Olfaction: A Cross-regional Study. <i>Chemical Senses</i> , 2011, 36, 177-187.	2.0	57
36	Rabbitâ€™s Mothers' Diet Influences Pups' Later Food Choice. <i>Ethology</i> , 1995, 99, 107-116.	1.1	53

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37	A re-estimation of the number of glomeruli and mitral cells in the olfactory bulb of rabbit. Brain Research, 1998, 788, 35-42.	2.2	52
38	Optimal litter size for individual growth of European rabbit pups depends on their thermal environment. Oecologia, 2008, 155, 677-689.	2.0	52
39	Mothers and offspring: The rabbit as a model system in the study of mammalian maternal behavior and sibling interactions. Hormones and Behavior, 2016, 77, 30-41.	2.1	52
40	Assessing olfactory performance in a new world primate, Saimiri sciureus. Physiology and Behavior, 1993, 53, 89-95.	2.1	47
41	Overlapping litters and reproductive performance in the domestic rabbit. Physiology and Behavior, 2004, 82, 629-636.	2.1	47
42	Why do heavy littermates grow better than lighter ones? A study in wild and domestic European rabbits. Physiology and Behavior, 2008, 95, 441-448.	2.1	47
43	Failure to Demonstrate Systematic Changes in Olfactory Perception in the Course of Pregnancy: a Longitudinal Study. Chemical Senses, 1996, 21, 567-571.	2.0	46
44	Endogenous expression of c-Fos in hypothalamic nuclei of neonatal rabbits coincides with their circadian pattern of suckling-associated arousal. Brain Research, 1998, 783, 210-218.	2.2	44
45	Sensitivity of female rabbits to changes in photoperiod as measured by pheromone emission. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1990, 167, 225-30.	1.6	42
46	Induced Peripheral Sensitivity in the Developing Vertebrate Olfactory System. Annals of the New York Academy of Sciences, 1998, 855, 109-115.	3.8	42
47	Mexico City Air Pollution Adversely Affects Olfactory Function and Intranasal Trigeminal Sensitivity. Chemical Senses, 2009, 34, 819-826.	2.0	42
48	Ability to discriminate between related odor mixtures. Chemical Senses, 1992, 17, 403-415.	2.0	41
49	Sex differences in mushroom gathering: men expend more energy to obtain equivalent benefits. Evolution and Human Behavior, 2010, 31, 289-297.	2.2	41
50	Mimicking Natural Nursing Conditions Promotes Early Pup Survival in Domestic Rabbits. Ethology, 2000, 106, 207-225.	1.1	39
51	Nonoccupational Environmental Exposure to Manganese is Linked to Deficits in Peripheral and Central Olfactory Function. Chemical Senses, 2013, 38, 783-791.	2.0	39
52	A morphometric comparison of the olfactory epithelium of newborn and weanling rabbits. Cell and Tissue Research, 1990, 262, 89-97.	2.9	38
53	Learning of suckling odors by newborn rabbits declines with age and suckling experience. Developmental Psychobiology, 1994, 27, 111-122.	1.6	38
54	Spinocerebellar ataxia type 2 olfactory impairment shows a pattern similar to other major neurodegenerative diseases. Journal of Neurology, 2006, 253, 1165-1169.	3.6	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.	1.6	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.	2.1	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.	1.6	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.	1.6	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.	7.1	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.	2.9	33
62	Correlation Between Cytological Characteristics of the Nasal Epithelium and the Menstrual Cycle. <i>JAMA Otolaryngology</i> , 2003, 129, 460.	1.2	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.	0.5	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.	1.6	32
65	Intrauterine position as a predictor of postnatal growth and survival in the rabbit. <i>Physiology and Behavior</i> , 2015, 138, 101-106.	2.1	32
66	Parturition in the Rabbit is Compromised by Daytime Nursing: The Role of Oxytocin ¹ . <i>Biology of Reproduction</i> , 1995, 53, 519-524.	2.7	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.	1.6	31
68	More or less: spontaneous quantity discrimination in the domestic cat. <i>Animal Cognition</i> , 2016, 19, 879-888.	1.8	31
69	Terminology for use in investigations of nursing and suckling. <i>Developmental Psychobiology</i> , 1988, 21, 89-91.	1.6	30
70	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
71	Prolactin Stimulates Emission of Nipple Pheromone in Ovariectomized New Zealand White Rabbits ¹ . <i>Biology of Reproduction</i> , 1994, 50, 373-376.	2.7	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.	1.5	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.	1.5	28
74	Anatomical and physiological characteristics of perineal muscles in the female rabbit. <i>Physiology and Behavior</i> , 2002, 75, 33-40.	2.1	27
75	Stable individual differences in separation calls during early development in cats and mice. <i>Frontiers in Zoology</i> , 2015, 12, S12.	2.0	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.	2.5	27
77	Spontaneous and odour-induced chin marking in domestic female rabbits. <i>Animal Behaviour</i> , 1992, 43, 329-336.	1.9	26
78	Diurnal pattern of clock gene expression in the hypothalamus of the newborn rabbit. <i>Neuroscience</i> , 2007, 144, 395-401.	2.3	26
79	Scent marking, dominance and serum testosterone levels in male domestic rabbits. <i>Physiology and Behavior</i> , 2008, 94, 510-515.	2.1	26
80	Circadian wheel running activity rhythms in two strains of domestic rabbit. <i>Physiology and Behavior</i> , 1994, 55, 385-389.	2.1	25
81	Changes in pain threshold during the reproductive cycle of the female rat. <i>Physiology and Behavior</i> , 1996, 59, 543-547.	2.1	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.	2.2	25
83	Differential development of body equilibrium among littermates in the newborn rabbit. <i>Developmental Psychobiology</i> , 2009, 51, 24-33.	1.6	25
84	Rapid odor conditioning in newborn rabbits: Amnesic effect of hypothermia. <i>Physiology and Behavior</i> , 1991, 50, 457-460.	2.1	24
85	Pattern of sensory innervation of the perineal skin in the female rat. <i>Brain Research</i> , 2004, 1024, 97-103.	2.2	24
86	A New Method for Testing Perceptual and Learning Capacities in Unrestrained Small Primates. <i>Folia Primatologica</i> , 1992, 59, 56-60.	0.7	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.	3.8	23
88	Nipple-search performance by rabbit pups: Changes with age and time of day. <i>Animal Behaviour</i> , 1984, 32, 501-507.	1.9	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.	1.6	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.	2.1	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.	2.1	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.	1.4	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.	1.6	20
94	Sensitivity to biologically relevant odours may exceed the sum of component thresholds. <i>Chemoecology</i> , 1990, 1, 139-141.	1.1	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.	1.6	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.	3.0	19
97	Olfactory function in patients with hypogonadotropic hypogonadism: an all-or-none phenomenon?. <i>Chemical Senses</i> , 1994, 19, 57-69.	2.0	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.	4.1	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.	1.6	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.	1.1	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.	2.1	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.	1.4	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.	1.9	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.	1.4	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.	2.1	16
106	Impact of rearing management on health in domestic rabbits: a review. <i>World Rabbit Science</i> , 2013, 21, .	0.6	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.	2.3	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.	2.1	15

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109	Evaluation of children with ADHD on the Ball-Search Field Task. Scientific Reports, 2016, 6, 19664.	3.3	15
110	Perceptual Performance in Peripherally Reduced Olfactory Systems. , 1990, , 259-269.		15
111	Potential of the Newborn Rabbit for Circadian Rhythms Research. Biological Rhythm Research, 1998, 29, 546-555.	0.9	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. Biological Rhythm Research, 2005, 36, 23-37.	0.9	14
114	The Pattern of Nipple Use Before Weaning Among Littermates of the Domestic Dog. Ethology, 2013, 119, 12-19.	1.1	14
115	Conflict or consensus? Synchronous change in motherâ€‘young vocal communication across weaning in the cat. Animal Behaviour, 2017, 130, 233-240.	1.9	14
116	Metal-containing Particulate Matter and Associated Reduced Olfactory Identification Ability in Children from an Area of High Atmospheric Exposure in Mexico City. Chemical Senses, 2020, 45, 45-58.	2.0	14
117	Evidence for Individual Differences in Behaviour and for Behavioural Syndromes in Adult Shelter Cats. Animals, 2020, 10, 962.	2.3	14
118	Observational Learning in the Whiteâ€‘Eared Hummingbird (<i>Hylocharis leucotis</i>): Experimental Evidence. Ethology, 2009, 115, 872-878.	1.1	13
119	A proposal for assessing individual differences in behaviour during early development in the domestic cat. Applied Animal Behaviour Science, 2014, 154, 48-56.	1.9	13
120	Reference Values of Olfactory Function for Mexico City Inhabitants. Archives of Medical Research, 2015, 46, 84-90.	3.3	13
121	Highly stable individual differences in the emission of separation calls during early development in the domestic cat. Developmental Psychobiology, 2017, 59, 367-374.	1.6	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. Neuroscience, 2012, 207, 198-207.	2.3	12
124	Internal and external indicators of male reproduction in the lesser long-nosed bat<i>Leptonycteris yerbabuenae</i>. Journal of Mammalogy, 2013, 94, 488-496.	1.3	12
125	Fighting by Kittens and Piglets during Suckling: What Does it Mean?. Ethology, 2013, 119, 353-359.	1.1	12
126	Can but donâ€™t: olfactory discrimination between own and alien offspring in the domestic cat. Animal Cognition, 2017, 20, 795-804.	1.8	12

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127	Polydipsia in the monkey generated by visual display schedules. <i>Physiology and Behavior</i> , 1979, 22, 379-381.	2.1	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.	1.8	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.	1.4	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.	2.6	11
132	Body mass modulates huddling dynamics and body temperature profiles in rabbit pups. <i>Physiology and Behavior</i> , 2017, 179, 184-190.	2.1	10
133	Inner capillary diameter of hypothalamic paraventricular nucleus of female rat increases during lactation. <i>BMC Neuroscience</i> , 2013, 14, 7.	1.9	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.	1.8	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.	1.1	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.	5.1	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.	1.6	7
141	Predictors of individual differences in play behavior in Eurasian lynx cubs. <i>Journal of Zoology</i> , 2020, 311, 56-65.	1.7	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.	1.6	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	1.6	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.	0.8	6

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145	Phase response curve to 1 h light pulses for the European rabbit (<i>Oryctolagus cuniculus</i>). Chronobiology International, 2016, 33, 1120-1128.	2.0	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. Physiology and Behavior, 2019, 210, 112652.	2.1	6
147	Sibling differences in litter huddle position contribute to overall variation in weaning mass in a small mammal. Behavioral Ecology and Sociobiology, 2019, 73, 1.	1.4	6
148	Repeatable individual differences in behaviour and physiology in juvenile horses from an early age. Applied Animal Behaviour Science, 2021, 235, 105227.	1.9	6
149	Recovery of glomerular morphology in the olfactory bulb of young mice after disruption caused by continuous odorant exposure. Brain Research, 2017, 1670, 6-13.	2.2	5
150	Testing aggressive behaviour in a feeding context: Importance of ethologically relevant stimuli. Behavioural Processes, 2018, 150, 1-7.	1.1	5
151	A novel experimental paradigm to evaluate children and adolescents diagnosed with attention-deficit/hyperactivity disorder: Comparison with two standard neuropsychological methods. Journal of Clinical and Experimental Neuropsychology, 2018, 40, 576-585.	1.3	5
152	Diurnal pattern of pre-weaning den visits and nursing in breeding pairs of captive dingoes (<i>Canis</i>). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	1.5	5
153	Olfactory discrimination between litter mates by mothers and alien adult cats: lump or split?. Animal Cognition, 2019, 22, 61-69.	1.8	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. Journal of Chemical Ecology, 1997, 23, 2079-2091.	1.8	4
156	An experimental and theoretical model of children's search behavior in relation to target conspicuity and spatial distribution. Physica A: Statistical Mechanics and Its Applications, 2010, 389, 5163-5172.	2.6	4
157	Long-term under-masculinization in male rabbits due to maternal stress is reversed by prenatal administration of testosterone. Behavioural Processes, 2015, 115, 156-162.	1.1	4
158	Pattern of nipple use by puppies: A comparison of the dingo (<i>Canis dingo</i>) and the domestic dog (<i>Canis</i>). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.5	4
159	Human Foragers: Searchers by Nature and Experience. Evolutionary Psychology, 2019, 17, 147470491983972.	0.9	4
160	Are you my mummy? Long-term olfactory memory of mother's body odour by offspring in the domestic cat. Animal Cognition, 2022, 25, 21-26.	1.8	4
161	Within-litter covariance of allele-specific MHC heterozygosity, coccidian endoparasite load and growth is modulated by sibling differences in starting mass. Oecologia, 2020, 194, 345-357.	2.0	4
162	Emergence of personality in weaning-age kittens of the domestic cat?. Developmental Psychobiology, 2022, 64, .	1.6	4

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163	Description of the nursery burrow of the Mexican cottontail rabbit <i>Sylvilagus cunicularius</i> under seminatural conditions. <i>Acta Theriologica</i> , 2014, 59, 193-201.	1.1	3
164	Behavioral Epiphenomena Revisited: Reply to Skok and Åkorpjanc. <i>Ethology</i> , 2014, 120, 739-741.	1.1	3
165	An experimental task to explore the effects of age and sex on social foraging behavior.. <i>Evolutionary Behavioral Sciences</i> , 2016, 10, 168-178.	0.8	3
166	Regulation of the rabbit's once-daily pattern of nursing: a circadian or hourglass-dependent process?. <i>Chronobiology International</i> , 2020, 37, 1151-1162.	2.0	3
167	Absentee Mothering â€“ Not So Absent? Responses of European Rabbit (<i>Oryctolagus cuniculus</i>) Mothers to Pup Distress Calls. <i>Ethology</i> , 2013, 119, 1024-1033.	1.1	2
168	An Experimental Method For Investigating Human Searching Behavior In Large, Open Areas. <i>Current Psychology</i> , 2016, 35, 325-334.	2.8	2
169	Visual discrimination of size and perception of the Delboeuf illusion in the domestic cat (<i>Felis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 30	0.5	2
170	Motivation matters: lighter littermates of the domestic cat compete more successfully for meat at weaning. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	1
171	Air Pollutants Exposure and Health Effects during the. MILAGROâ€™MCMA2006 Campaign. , 2010, , 203-227.		1
172	Circadian Synchrony between Mothers and Young in the European Rabbit: Or Not? A Cautionary Tale. , 0, , .		1
173	Stable individual differences in the frequency of chinâ€™marking behavior across development in the domestic rabbit. <i>Ethology</i> , 0, , .	1.1	1
174	Do whiskers contribute to nipple-search and suckling behavior in newborn rabbits (<i>Oryctolagus</i>) Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 30	1.5	0
175	The ball search field task in the evaluation of methylphenidate treatment of children with attention deficit / hyperactivity disorder. <i>Psychiatry Research</i> , 2020, 293, 113403.	3.3	0