

# Jitka Bartosová - Váň - chováň

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4633823/publications.pdf>

Version: 2024-02-01

38  
papers

502  
citations

759233

12  
h-index

752698

20  
g-index

39  
all docs

39  
docs citations

39  
times ranked

421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bruce effect, pregnancy block and disruption or feticide: proposal of a new term "effect of nonsire male's presence". <i>Animal Behaviour</i> , 2022, 187, 117-119.	1.9	0
2	How to escape male infanticide: mechanisms for avoiding or terminating pregnancy in mammals. <i>Mammal Review</i> , 2021, 51, 143-153.	4.8	7
3	Long-term trends in the body condition of parents and offspring of Tengmalm's owls under fluctuating food conditions and climate change. <i>Scientific Reports</i> , 2021, 11, 18893.	3.3	5
4	Interactive influences of fluctuations of main food resources and climate change on long-term population decline of Tengmalm's owls in the boreal forest. <i>Scientific Reports</i> , 2020, 10, 20429.	3.3	8
5	To beat or not to beat: Behavioral plasticity during the antler growth period affects cortisol but not testosterone concentrations in red deer ( <i>Cervus elaphus</i> ) males. <i>General and Comparative Endocrinology</i> , 2020, 297, 113552.	1.8	3
6	Male-free environment prevents pregnancy disruption in domestic horse mares mated away of home. <i>Applied Animal Behaviour Science</i> , 2018, 200, 67-70.	1.9	5
7	Overmarking by adult females in four equid species: social bonds and group cohesion. <i>Journal of Zoology</i> , 2018, 306, 180-188.	1.7	7
8	A sociobiological origin of pregnancy failure in domestic dogs. <i>Scientific Reports</i> , 2016, 6, 22188.	3.3	12
9	Effects of prompt versus stepwise relocation to a novel environment on foals' responses to weaning in domestic horses ( <i>Equus caballus</i> ). <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 346-352.	1.2	7
10	Pregnancy disruption in artificially inseminated domestic horse mares as a counterstrategy against potential infanticide. <i>Journal of Animal Science</i> , 2015, 93, 5465-5468.	0.5	10
11	Age and group residence but not maternal dominance affect dominance rank in young domestic horses. <i>Journal of Animal Science</i> , 2014, 92, 5285-5292.	0.5	2
12	Time spent suckling is affected by different social organization in three zebra species. <i>Journal of Zoology</i> , 2014, 292, 10-17.	1.7	12
13	Habituating to handling: Factors affecting preorbital gland opening in red deer calves. <i>Journal of Animal Science</i> , 2014, 92, 4130-4136.	0.5	11
14	Lateralized suckling in domestic horses ( <i>Equus caballus</i> ). <i>Animal Cognition</i> , 2013, 16, 343-349.	1.8	18
15	Laterality of suckling behaviour in three zebra species. <i>Laterality</i> , 2013, 18, 349-364.	1.0	10
16	Effect of ecological adaptation on suckling behaviour in three zebra species. <i>Behaviour</i> , 2012, 149, 1395-1411.	0.8	7
17	Benefits for Dominant Red Deer Hinds under a Competitive Feeding System: Food Access Behavior, Diet and Nutrient Selection. <i>PLoS ONE</i> , 2012, 7, e32780.	2.5	52
18	Pre-orbital gland opening in farmed red deer ( <i>Cervus elaphus</i> ) during stressful handling. <i>Journal of Animal Science</i> , 2012, 90, 3200-3206.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Pre-orbital gland opening: Part of sucking behavior in red deer ( <i>Cervus elaphus</i> ) calves1. <i>Journal of Animal Science</i> , 2012, 90, 3207-3212.	0.5	8
20	A case of suckling and allosuckling behaviour in captive common hippopotamus. <i>Mammalian Biology</i> , 2011, 76, 380-383.	1.5	14
21	A case of adoption and allonursing in captive plains zebra ( <i>Equus burchellii</i> ). <i>Behavioural Processes</i> , 2011, 86, 174-177.	1.1	14
22	Concurrent Lactation and Pregnancy: Pregnant Domestic Horse Mares Do Not Increase Mother-Offspring Conflict during Intensive Lactation. <i>PLoS ONE</i> , 2011, 6, e22068.	2.5	13
23	Effect of mares' dominance rank on suckling behaviour in the loose housed domestic horses. <i>Applied Animal Behaviour Science</i> , 2011, 133, 54-59.	1.9	4
24	Further evidence for sex differences in suckling behaviour of captive plains zebra foals. <i>Acta Ethologica</i> , 2011, 14, 91-95.	0.9	5
25	Promiscuous behaviour disrupts pregnancy block in domestic horse mares. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1567-1572.	1.4	33
26	Mother-offspring conflict in captive plains zebra ( <i>Equus burchellii</i> ): Suckling bout duration. <i>Applied Animal Behaviour Science</i> , 2010, 122, 127-132.	1.9	20
27	Feeding behaviour affects nursing behaviour in captive plains zebra ( <i>Equus burchellii</i> ). <i>Applied Animal Behaviour Science</i> , 2010, 128, 97-102.	1.9	5
28	Suckling behavior in captive plains zebra ( <i>Equus burchellii</i> ): Sex differences in foal behavior1. <i>Journal of Animal Science</i> , 2010, 88, 131-136.	0.5	26
29	Position of the head is not associated with changes in horse vision. <i>Equine Veterinary Journal</i> , 2008, 40, 599-601.	1.7	10
30	Sucking and allosuckling duration in farmed red deer ( <i>Cervus elaphus</i> ). <i>Applied Animal Behaviour Science</i> , 2008, 113, 215-223.	1.9	21
31	Technical note: Preorbital gland opening in red deer ( <i>Cervus elaphus</i> ) calves as an indicator of stress1. <i>Journal of Animal Science</i> , 2007, 85, 494-496.	0.5	5
32	Estimation of the probability of fighting in fallow deer ( <i>Dama dama</i> ) during the rut. <i>Aggressive Behavior</i> , 2007, 33, 7-13.	2.4	37
33	Sex of the foetus determines the time of weaning of the previous offspring of captive plains zebra ( <i>Equus burchellii</i> ). <i>Applied Animal Behaviour Science</i> , 2007, 105, 192-204.	1.9	19
34	VARIATION IN INCIDENCE OF MALE INFANTICIDE WITHIN SUBSPECIES OF PLAINS ZEBRA ( <i>EQUUS BURCHELLI</i> ). <i>Journal of Mammalogy</i> , 2006, 87, 35-40.	1.3	13
35	Allosuckling in cattle: Gain or compensation?. <i>Applied Animal Behaviour Science</i> , 2005, 94, 223-235.	1.9	39
36	Preorbital gland opening in red deer ( <i>Cervus elaphus</i> ) calves: Signal of hunger?1. <i>Journal of Animal Science</i> , 2005, 83, 124-129.	0.5	10

#	ARTICLE	IF	CITATIONS
37	INDIVIDUAL RECOGNITION OF PIGLETS BY SOWS IN THE EARLY POST-PARTUM PERIOD. Behaviour, 2002, 139, 975-991.	0.8	26
38	Behavioral Factors Affecting Reproduction in Domestic Horses: Sociobiological Approach. , 0, , .		0