

# Anna Jansson

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

597  
citations

840776

11  
h-index

610901

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

609  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fasting increases shelter use in house crickets ( <i>Acheta domesticus</i> ). <i>Journal of Insects As Food and Feed</i> , 2022, 8, 5-8.	3.9	1
2	Experimental rewilding may restore abandoned wood-pastures if policy allows. <i>Ambio</i> , 2021, 50, 101-112.	5.5	18
3	Virus Prospecting in Cricketsâ€”Discovery and Strain Divergence of a Novel Iflavirus in Wild and Cultivated <i>Acheta domesticus</i> . <i>Viruses</i> , 2021, 13, 364.	3.3	14
4	Virus Diversity and Loads in Crickets Reared for Feed: Implications for Husbandry. <i>Frontiers in Veterinary Science</i> , 2021, 8, 642085.	2.2	11
5	Increased body fat content in horses alters metabolic and physiological exercise response, decreases performance, and increases locomotion asymmetry. <i>Physiological Reports</i> , 2021, 9, e14824.	1.7	11
6	Straw as an Alternative to Grass Forage in Horsesâ€”Effects on Post-Prandial Metabolic Profile, Energy Intake, Behaviour and Gastric Ulceration. <i>Animals</i> , 2021, 11, 2197.	2.3	10
7	Benefits and risks of barefoot harness racing in Standardbred trotters. <i>Animal Science Journal</i> , 2020, 91, e13380.	1.4	3
8	Impact of Year-Round Grazing by Horses on Pasture Nutrient Dynamics and the Correlation with Pasture Nutrient Content and Fecal Nutrient Composition. <i>Animals</i> , 2019, 9, 500.	2.3	12
9	Experimental rewilding enhances grassland functional composition and pollinator habitat use. <i>Journal of Applied Ecology</i> , 2019, 56, 946-955.	4.0	36
10	Effects of Horse Housing System on Energy Balance during Post-Exercise Recovery. <i>Animals</i> , 2019, 9, 976.	2.3	7
11	Parasites in Horses Kept in A 2.5 Year-Round Grazing System in Nordic Conditions without Supplementary Feeding. <i>Animals</i> , 2019, 9, 1156.	2.3	8
12	Diagnostic protocols for the detection of <i>Acheta domesticus</i> densovirus (AdDV) in cricket frass. <i>Journal of Virological Methods</i> , 2019, 264, 61-64.	2.1	14
13	Approaching Ecological Sustainability in the Emerging Insects-as-Food Industry. <i>Trends in Ecology and Evolution</i> , 2019, 34, 132-138.	8.7	77
14	Effects of provision of water and nesting material on reproductive performance of native Moo Lath pigs in Lao PDR. <i>Tropical Animal Health and Production</i> , 2018, 50, 1139-1145.	1.4	2
15	Plasma insulin concentration increases linearly with body condition in Icelandic horses. <i>Acta Veterinaria Scandinavica</i> , 2016, 58, 76.	1.6	3
16	Reduced high intensity training distance had no effect on VLa4 but attenuated heart rate response in 2-3-year-old Standardbred horses. <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 17.	1.6	17
17	A field study on feed supplementation, body weight and selected blood parameters in local pigs in Laos. <i>Tropical Animal Health and Production</i> , 2013, 45, 505-510.	1.4	3
18	Feeding regime and management of local Lao pigs in Central Lao PDR. <i>Tropical Animal Health and Production</i> , 2012, 45, 149-155.	1.4	12

#	ARTICLE	IF	CITATIONS
19	Short-Term Interaction between Dogs and Their Owners: Effects on Oxytocin, Cortisol, Insulin and Heart Rate—An Exploratory Study. <i>Anthrozoos</i> , 2011, 24, 301-315.	1.4	248
20	Effects of acute intravenous aldosterone administration on Na <sup>+</sup> , K <sup>+</sup> , and water excretion in the horse. <i>Journal of Applied Physiology</i> , 2002, 92, 135-141.	2.5	16
21	Effects of feeding frequency and voluntary salt intake on fluid and electrolyte regulation in athletic horses. <i>Journal of Applied Physiology</i> , 1999, 86, 1610-1616.	2.5	47
22	Sweat production and localisation of carbonic anhydrase in the equine sweat gland during exercise at two ambient temperatures. <i>Equine Veterinary Journal</i> , 1999, 31, 398-403.	1.7	9
23	Effects of potassium intake on potassium, sodium and fluid balance in exercising horses. <i>Equine Veterinary Journal</i> , 1999, 31, 412-417.	1.7	6
24	The effect of ambient temperature and saline loading on changes in plasma and urine electrolytes (Na <sup>+</sup> and K <sup>+</sup> ) following exercise. <i>Equine Veterinary Journal</i> , 1995, 27, 147-152.	1.7	12