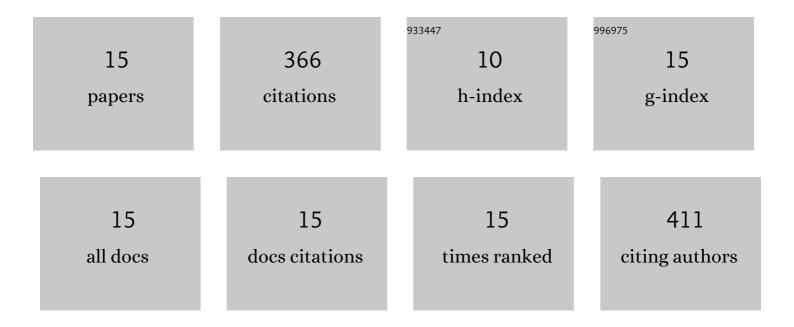
Solveig Marie StubsjÃ,en

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1501787/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Qualitative behaviour assessment as part of a welfare assessment in flocks of laying hens. Applied Animal Behaviour Science, 2022, 246, 105535.	1.9	7
2	Reliability of observer ratings: Qualitative behaviour assessments of shelter dogs using a fixed list of descriptors. Veterinary and Animal Science, 2020, 10, 100145.	1.5	10
3	Hair Cortisol Concentration and Body Mass in Moose (Alces alces) Infested with Deer Keds (Lipoptena) Tj ETQq1 1	L 0.78431 0.8	4 ₇ gBT /Over
4	Intra- and Inter-Observer Reliability of Qualitative Behaviour Assessments of Housed Sheep in Norway. Animals, 2019, 9, 569.	2.3	21
5	Heart rate sensor validation and seasonal and diurnal variation of body temperature and heart rate in domestic sheep. Veterinary and Animal Science, 2019, 8, 100075.	1.5	26
6	Associations between qualitative behaviour assessments and measures of leg health, fear and mortality in Norwegian broiler chicken flocks. Applied Animal Behaviour Science, 2019, 211, 47-53.	1.9	28
7	Exploring hair cortisone concentration as a novel tool to assess chronic stress in sheep with tick-borne fever. Small Ruminant Research, 2018, 164, 110-119.	1.2	9
8	Experimental factors affecting the within- and between-individual variation of plantar foot surface temperatures in turkeys (Meleagris gallopovo) recorded with infrared thermography. Infrared Physics and Technology, 2018, 92, 381-386.	2.9	1
9	Hot chicks, cold feet. Physiology and Behavior, 2017, 179, 42-48.	2.1	27
10	Assessment of chronic stress in sheep (part II): Exploring heart rate variability as a non-invasive measure to evaluate cardiac regulation. Small Ruminant Research, 2015, 133, 30-35.	1.2	10
11	Assessment of chronic stress in sheep (part I): The use of cortisol and cortisone in hair as non-invasive biological markers. Small Ruminant Research, 2015, 132, 25-31.	1.2	47
12	Development and testing of an on-farm welfare assessment protocol for dairy goats. Animal Welfare, 2013, 22, 385-400.	0.7	53
13	Housing conditions and management practices associated with neonatal lamb mortality in sheep flocks in Norway. Preventive Veterinary Medicine, 2012, 107, 231-241.	1.9	34
14	Peripheral temperature drop in response to anticipation and consumption of a signaled palatable reward in laying hens (Gallus domesticus). Physiology and Behavior, 2012, 106, 527-533.	2.1	58
15	Serological investigation of Peste des Petits Ruminants (PPR) in small ruminants managed under pastoral and agro-pastoral systems in Ethiopia. Small Ruminant Research, 2011, 97, 134-138.	1.2	28