

# Lena M Lidfors

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

1,597  
citations

279798

23  
h-index

302126

39  
g-index

60  
all docs

60  
docs citations

60  
times ranked

892  
citing authors

#	ARTICLE	IF	CITATIONS
1	Behavioural effects of separating the dairy calf immediately or 4 days post-partum. <i>Applied Animal Behaviour Science</i> , 1996, 49, 269-283.	1.9	85
2	Cross-sucking in group-housed dairy calves before and after weaning off milk. <i>Applied Animal Behaviour Science</i> , 1993, 38, 15-24.	1.9	79
3	Response of dairy cows and calves to early separation: Effect of calf age and visual and auditory contact after separation. <i>Applied Animal Behaviour Science</i> , 2008, 110, 144-165.	1.9	75
4	Behaviour at calving and choice of calving place in cattle kept in different environments. <i>Applied Animal Behaviour Science</i> , 1994, 42, 11-28.	1.9	74
5	The use of getting up and lying down movements in the evaluation of cattle environments. <i>Veterinary Research Communications</i> , 1989, 13, 307-324.	1.6	72
6	Behaviour of free-ranging beef cows and calves. <i>Applied Animal Behaviour Science</i> , 1988, 20, 237-247.	1.9	68
7	Weaning and separation in two steps – A way to decrease stress in dairy calves suckled by foster cows. <i>Applied Animal Behaviour Science</i> , 2008, 111, 222-234.	1.9	66
8	Behavioural effects of environmental enrichment for individually caged rabbits. <i>Applied Animal Behaviour Science</i> , 1997, 52, 157-169.	1.9	64
9	Suckling in Free-ranging Beef Cattle – Temporal Patterning of Suckling Bouts and Effects of Age and Sex. <i>Ethology</i> , 1994, 98, 321-332.	1.1	64
10	Behaviour and claw health in tied dairy cows with varying access to exercise in an outdoor paddock. <i>Applied Animal Behaviour Science</i> , 2004, 89, 1-16.	1.9	63
11	Dairy Cow Preferences for Soft or Hard Flooring when Standing or Walking. <i>Journal of Dairy Science</i> , 2007, 90, 3716-3724.	3.4	62
12	Effects of amount of milk, milk flow and access to a rubber teat on cross-sucking and non-nutritive sucking in dairy calves. <i>Applied Animal Behaviour Science</i> , 2001, 72, 201-213.	1.9	59
13	Diurnal distribution of dairy cow defecation and urination. <i>Applied Animal Behaviour Science</i> , 2002, 78, 43-54.	1.9	53
14	Milk allowance and weaning method affect the use of a computer controlled milk feeder and the development of cross-sucking in dairy calves. <i>Applied Animal Behaviour Science</i> , 2008, 109, 223-237.	1.9	48
15	Behavioural expression of positive anticipation for food or opportunity to play in lambs. <i>Behavioural Processes</i> , 2015, 113, 152-158.	1.1	48
16	Time lag between peak concentrations of plasma and salivary cortisol following a stressful procedure in dairy cattle. <i>Acta Veterinaria Scandinavica</i> , 2014, 56, 61.	1.6	46
17	Effect of suckling (restricted suckling™) on dairy cows™ udder health and milk let-down and their calves™ weight gain, feed intake and behaviour. <i>Applied Animal Behaviour Science</i> , 2008, 113, 1-14.	1.9	43
18	The effect of physical contact between dairy cows and calves during separation on their post-separation behavioural response. <i>Applied Animal Behaviour Science</i> , 2015, 166, 11-19.	1.9	42

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19	Influence of weather on the behaviour of outdoor-wintered beef cattle in Scandinavia. <i>Livestock Science</i> , 2011, 136, 247-255.	1.6	41
20	Intersucking in dairy cattle—review and questionnaire. <i>Applied Animal Behaviour Science</i> , 2003, 80, 207-231.	1.9	40
21	Behaviour of dairy calves suckling the dam in a barn with automatic milking or being fed milk substitute from an automatic feeder in a group pen. <i>Applied Animal Behaviour Science</i> , 2009, 117, 150-158.	1.9	38
22	Effect of restricted suckling on milk yield, milk composition and udder health in cows and behaviour and weight gain in calves, in dual-purpose cattle in the tropics. <i>Tropical Animal Health and Production</i> , 2007, 39, 71-81.	1.4	36
23	Effect of milkflow rate and presence of a floating nipple on abnormal sucking between dairy calves. <i>Applied Animal Behaviour Science</i> , 2001, 72, 189-199.	1.9	31
24	Effect of stage of lactation and breed on dairy cows' acceptance of foster calves. <i>Applied Animal Behaviour Science</i> , 2001, 74, 97-108.	1.9	22
25	Behaviour in female mink housed in enriched standard cages during winter. <i>Applied Animal Behaviour Science</i> , 2009, 121, 222-229.	1.9	20
26	Reaction of foster cows to prevention of suckling from and separation from four calves simultaneously or in two steps. <i>Journal of Animal Science</i> , 2007, 85, 1522-1529.	0.5	18
27	Vocal production in postpartum dairy cows: Temporal organization and association with maternal and stress behaviors. <i>Journal of Dairy Science</i> , 2021, 104, 826-838.	3.4	17
28	Effects of nematode parasitism on activity patterns in first-season grazing cattle. <i>Veterinary Parasitology</i> , 2019, 276, 100011.	2.7	16
29	Nematode parasitism affects lying time and overall activity patterns in lambs following pasture exposure around weaning. <i>Veterinary Parasitology</i> , 2021, 296, 109500.	1.8	15
30	Research in the use of animals as a treatment for humans. <i>Animal Frontiers</i> , 2014, 4, 43-48.	1.7	14
31	The Effects of a Therapy Dog on the Blood Pressure and Heart Rate of Older Residents in a Nursing Home. <i>Anthrozoos</i> , 2018, 31, 567-576.	1.4	14
32	Validation of accelerometers to automatically record postures and number of steps in growing lambs. <i>Applied Animal Behaviour Science</i> , 2020, 229, 105014.	1.9	14
33	Subclinical nematode parasitism affects activity and rumination patterns in first-season grazing cattle. <i>Animal</i> , 2021, 15, 100237.	3.3	14
34	Effect of Restricted Suckling or Temporal Weaning on Some Physiological and Behavioural Stress Parameters in Zebu Cattle ( <i>Bos indicus</i> ). <i>Asian-Australasian Journal of Animal Sciences</i> , 2005, 18, 1176-1181.	2.4	13
35	Integration of Natural Behavior in Housing Systems. <i>Ambio</i> , 2005, 34, 325-330.	5.5	12
36	Investigating the motivation to play in lambs. <i>Applied Animal Behaviour Science</i> , 2014, 160, 64-74.	1.9	10

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37	The welfare of laboratory rabbits. <i>Animal Welfare</i> , 2007, , 211-243.	1.0	10
38	Cardiovascular, endocrine and behavioural responses to suckling and permanent separation in goats. <i>Acta Veterinaria Scandinavica</i> , 2010, 52, 51.	1.6	9
39	Changes in suckling behaviour of dairy calves nursed by their dam during the first month post partum. <i>Applied Animal Behaviour Science</i> , 2010, 128, 23-29.	1.9	9
40	Weight loss and low age are associated with intensity of rooting behaviours in newborn infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 1018-1023.	1.5	8
41	Behavior and Performance of Dairy Cows After Transfer from Tied to Cubicle Housing. <i>Journal of Applied Animal Welfare Science</i> , 2018, 21, 82-92.	1.0	8
42	Effect of portion size and milk flow on the use of a milk feeder and the development of cross-sucking in dairy calves. <i>Applied Animal Behaviour Science</i> , 2018, 200, 23-28.	1.9	7
43	Epidural Analgesia With or Without Oxytocin, but Not Oxytocin Alone, Administered During Birth Disturbs Infant Pre-feeding and Sucking Behaviors and Maternal Oxytocin Levels in Connection With a Breastfeed Two Days Later. <i>Frontiers in Neuroscience</i> , 2021, 15, 673184.	2.8	7
44	Metoprolol, but not atenolol, reduces stress induced neuropeptide Y release in pigs. <i>Scandinavian Cardiovascular Journal</i> , 2010, 44, 273-278.	1.2	6
45	Enriched cages for groups of laboratory male rats and their effects on behaviour, weight gain and adrenal glands. <i>Laboratory Animals</i> , 2014, 48, 36-49.	1.0	6
46	Integration of Natural Behavior in Housing Systems. <i>Ambio</i> , 2005, 34, 325.	5.5	6
47	The Effects of Teat Bar Design and Weaning Method on Behavior, Intake, and Gain of Dairy Calves. <i>Journal of Dairy Science</i> , 2008, 91, 2423-2432.	3.4	4
48	Impact of elastic stall partitions on tied dairy cows'™ behaviour and stall cleanliness. <i>Preventive Veterinary Medicine</i> , 2009, 92, 154-157.	1.9	4
49	Effects of group size on behaviour, growth and occurrence of bite marks in farmed mink. <i>Applied Animal Behaviour Science</i> , 2017, 194, 112-119.	1.9	4
50	Behaviour and welfare of cattle housed in large groups. <i>Applied Animal Behaviour Science</i> , 2003, 80, 173.	1.9	2
51	Interacting With a Visiting Dog Increases Fingertip Temperature in Elderly Residents of Nursing Homes. <i>Frontiers in Psychology</i> , 2020, 11, 1906.	2.1	2
52	Investigating the Reward Cycle of Play in Pigs ( <i>Sus scrofa</i> ). <i>Frontiers in Animal Science</i> , 2021, 2, .	1.9	1
53	Behaviour of free-ranging cows and calves. <i>Applied Animal Behaviour Science</i> , 1988, 21, 369-370.	1.9	0
54	Tongue rolling in fattening bulls kept in different environments. <i>Applied Animal Behaviour Science</i> , 1990, 26, 300.	1.9	0

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55	Preface. Applied Animal Behaviour Science, 2001, 72, 173.	1.9	0
56	The Welfare of Laboratory Rabbits. , 2007, , 211-243.		0