

# Carole Delavaud

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3954620/publications.pdf>

Version: 2024-02-01

18  
papers

391  
citations

840776

11  
h-index

940533

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

472  
citing authors

#	ARTICLE	IF	CITATIONS
1	Triacylglycerols and Polar Lipids in Cow and Goat Milk are Differentially Affected by Various Lipid Supplemented Diets. <i>European Journal of Lipid Science and Technology</i> , 2021, 123, 2100009.	1.5	4
2	Undernutrition combined with dietary mineral oil hastens depuration of stored dioxin and polychlorinated biphenyls in ewes. 1. Kinetics in blood, adipose tissue and faeces. <i>PLoS ONE</i> , 2020, 15, e0230629.	2.5	6
3	The Dietary Addition of Fish Oil or Sunflower Oil Plus Starch Differently Modulates the Lipid Classes in Plasma of Lactating Cows and Goats. <i>European Journal of Lipid Science and Technology</i> , 2019, 121, 1900075.	1.5	5
4	Milk Fat Globule in Ruminant: Major and Minor Compounds, Nutritional Regulation and Differences Among Species. <i>European Journal of Lipid Science and Technology</i> , 2018, 120, 1700039.	1.5	54
5	Mineral, vitamin A and fat composition of bulk milk related to European production conditions throughout the year. <i>Dairy Science and Technology</i> , 2016, 96, 715-733.	2.2	19
6	Corrigendum to "Plasma leptin, glucose and non-esterified fatty acid variations in dromedary camels exposed to prolonged periods of underfeeding or dehydration" [Comp. Biochem. Physiol., A 166 (2013) 177-185]. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2016, 199, 142.	1.8	0
7	Plasma leptin, glucose and non-esterified fatty acid variations in dromedary camels exposed to prolonged periods of underfeeding or dehydration. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2013, 166, 177-185.	1.8	11
8	High NEFA concentrations around parturition are associated with delayed ovulations in grazing dairy cows. <i>Livestock Science</i> , 2011, 141, 123-128.	1.6	20
9	Comparative study of plasma leptin concentration between solid ruminal and liquid abomasal feeding in weaned adult sheep. <i>Animal Science Journal</i> , 2010, 81, 648-656.	1.4	0
10	Plasma leptin, feed intake and body fat accumulation in fattening castrated male and female lambs. <i>Animal Science Journal</i> , 2008, 79, 58-67.	1.4	6
11	Body fat content and feeding level interact strongly in the short- and medium-term regulation of plasma leptin during underfeeding and re-feeding in adult sheep. <i>British Journal of Nutrition</i> , 2007, 98, 106-115.	2.3	26
12	Pregnancy stage and number of fetuses may influence maternal plasma leptin in ewes. <i>Acta Veterinaria Hungarica</i> , 2006, 54, 221-234.	0.5	14
13	Endocrine characteristics of late pregnant hyperketonaemic ewes and their reproductive performance following the induction of ovarian cyclicity out of the breeding season. <i>Acta Veterinaria Hungarica</i> , 2006, 54, 235-249.	0.5	15
14	Association of leptin gene polymorphisms with serum leptin concentration in dairy cows. <i>Mammalian Genome</i> , 2003, 14, 657-663.	2.2	61
15	Insulin and (or) dexamethasone effectson leptin production and metabolic activitiesof ovine adipose tissue explants. <i>Reproduction, Nutrition, Development</i> , 2003, 43, 237-250.	1.9	14
16	Photoperiod effects on gene expression for hypothalamic appetite-regulating peptides and food intake in the ram. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003, 284, R101-R115.	1.8	47
17	Mammary leptin synthesis, milk leptin and their putative physiological roles. <i>Reproduction, Nutrition, Development</i> , 2002, 42, 399-413.	1.9	78
18	Effects of dietary energy levels on plasma leptin in sheep. <i>Animal Science Journal</i> , 2002, 73, 471-478.	1.4	11