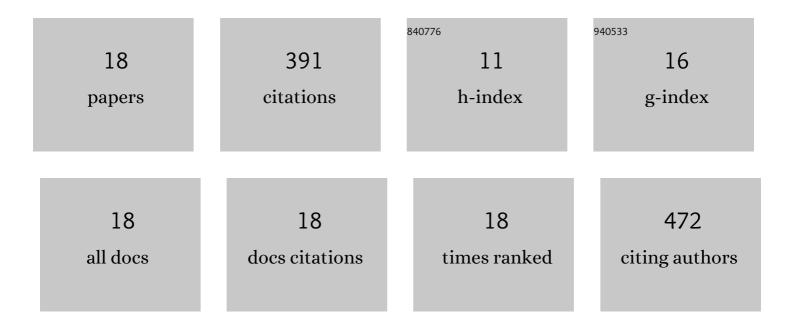
Carole Delavaud

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3954620/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Triacylglycerols and Polar Lipids in Cow and Goat Milk are Differentially Affected by Various Lipid Supplemented Diets. European Journal of Lipid Science and Technology, 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. PLoS ONE, 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. European Journal of Lipid Science and Technology, 2019, 121, 1900075.	1.5	5
4	Milk Fat Globule in Ruminant: Major and Minor Compounds, Nutritional Regulation and Differences Among Species. European Journal of Lipid Science and Technology, 2018, 120, 1700039.	1.5	54
5	Mineral, vitamin A and fat composition of bulk milk related to European production conditions throughout the year. Dairy Science and Technology, 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]. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 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. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2013, 166, 177-185.	1.8	11
8	High NEFA concentrations around parturition are associated with delayed ovulations in grazing dairy cows. Livestock Science, 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. Animal Science Journal, 2010, 81, 648-656.	1.4	0
10	Plasma leptin, feed intake and body fat accumulation in fattening castrated male and female lambs. Animal Science Journal, 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. British Journal of Nutrition, 2007, 98, 106-115.	2.3	26
12	Pregnancy stage and number of fetuses may influence maternal plasma leptin in ewes. Acta Veterinaria Hungarica, 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. Acta Veterinaria Hungarica, 2006, 54, 235-249.	0.5	15
14	Association of leptin gene polymorphisms with serum leptin concentration in dairy cows. Mammalian Genome, 2003, 14, 657-663.	2.2	61
15	Insulin and (or) dexamethasone effectson leptin production and metabolic activitiesof ovine adipose tissue explants. Reproduction, Nutrition, Development, 2003, 43, 237-250.	1.9	14
16	Photoperiod effects on gene expression for hypothalamic appetite-regulating peptides and food intake in the ram. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2003, 284, R101-R115.	1.8	47
17	Mammary leptin synthesis, milk leptin and their putative physiological roles. Reproduction, Nutrition, Development, 2002, 42, 399-413.	1.9	78
18	Effects of dietary energy levels on plasma leptin in sheep. Animal Science Journal, 2002, 73, 471-478.	1.4	11