

Christine Duvaux-Ponter

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

603
citations

933447

10
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic data for determining the accuracy of four open-circuit respiration chambers designed to quantify methane emissions from goats. , 2022, 1, 100006.		1
2	Inter- and intra-individual variability of feeding behaviour in group housed dairy goats. Applied Animal Behaviour Science, 2021, 234, 105167.	1.9	5
3	Dairy goats adjust their meal patterns to the fibre content of the diet. Animal, 2021, 15, 100265.	3.3	3
4	Repeatability of traits for characterizing feed intake patterns in dairy goats: a basis for phenotyping in the precision farming context. Animal, 2020, 14, 1083-1092.	3.3	6
5	Kick-starting ovarian cyclicity by using dietary glucogenic precursors in post-partum dairy cows: a review. International Journal of Veterinary Science and Medicine, 2020, 8, 39-48.	2.2	5
6	Mild heat stress and short water restriction treatment in lactating Alpine and Saanen goats. Small Ruminant Research, 2019, 175, 46-51.	1.2	5
7	Characterizing individual differences in animal responses to a nutritional challenge: Toward improved robustness measures. Journal of Dairy Science, 2016, 99, 2704-2718.	3.4	33
8	Responses to repeated cycles of water restriction in lactating Shami goats. Journal of Applied Animal Research, 2015, 43, 39-45.	1.2	5
9	Review: Water stress in sheep raised under arid conditions. Canadian Journal of Animal Science, 2014, 94, 243-257.	1.5	70
10	A new segmentationâ€“clustering method to analyse feeding behaviour of ruminants from within-day cumulative intake patterns. Computers and Electronics in Agriculture, 2012, 83, 109-116.	7.7	11
11	The use of a multivariate analysis to study between-goat variability in feeding behavior and associated rumen pH patterns. Journal of Dairy Science, 2011, 94, 842-852.	3.4	19
12	The combined effects of milking frequency and feeding level on dairy goat welfare and milk emission characteristics in late lactation. Applied Animal Behaviour Science, 2010, 127, 96-103.	1.9	4
13	Comparison of video recording and a portable electronic device for measuring the feeding behaviour of individually housed dairy goats. Small Ruminant Research, 2009, 83, 58-63.	1.2	12
14	The influence of acidosis and live yeast (<i>Saccharomyces cerevisiae</i>) supplementation on time-budget and feeding behaviour of dairy goats receiving two diets of differing concentrate proportion. Applied Animal Behaviour Science, 2009, 121, 108-119.	1.9	9
15	Meta-analysis of the influence of <i>Saccharomyces cerevisiae</i> supplementation on ruminal parameters and milk production of ruminants. Journal of Dairy Science, 2009, 92, 1620-1632.	3.4	263
16	Modeling of off-feed periods caused by subacute acidosis in intensive lactating ruminants: Application to goats. Journal of Dairy Science, 2009, 92, 3894-3906.	3.4	21
17	Effect of a supplement rich in linolenic acid, added to the diet of gestating and lactating goats, on the sensitivity to stress and learning ability of their offspring. Applied Animal Behaviour Science, 2008, 114, 373-394.	1.9	9
18	Effect of concentrate percentage on ruminal pH and time-budget in dairy goats. Animal, 2008, 2, 1802-1808.	3.3	24

#	ARTICLE	IF	CITATIONS
19	Gender-specific effects of prenatal stress on emotional reactivity and stress physiology of goat kids. <i>Hormones and Behavior</i> , 2005, 47, 256-266.	2.1	45
20	Effect of a supplement rich in linolenic acid added to the diet of mares on fatty acid composition of mammary secretions and the acquisition of passive immunity in the foal. <i>Animal Science</i> , 2004, 78, 399-407.	1.3	7
21	Physiological effects of repeated transport in pregnant goats and their offspring. <i>Animal Research</i> , 2003, 52, 553-566.	0.6	19
22	Quantitative and Qualitative Assessment of Milk Production after Pharmaceutical Induction of Lactation in the Mare. <i>Journal of Veterinary Internal Medicine</i> , 2002, 16, 472-477.	1.6	27