

Guido Invernizzi

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

444
citations

758635

12
h-index

713013

21
g-index

24
all docs

24
docs citations

24
times ranked

628
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro modulatory effect of ω -3 polyunsaturated fatty acid (EPA and DHA) on phagocytosis and ROS production of goat neutrophils. <i>Veterinary Immunology and Immunopathology</i> , 2009, 131, 79-85.	0.5	51
2	Short communication: Endoplasmic reticulum stress gene network expression in bovine mammary tissue during the lactation cycle. <i>Journal of Dairy Science</i> , 2012, 95, 2562-2566.	1.4	50
3	Sustained upregulation of stearyl-CoA desaturase in bovine mammary tissue with contrasting changes in milk fat synthesis and lipogenic gene networks caused by lipid supplements. <i>Functional and Integrative Genomics</i> , 2010, 10, 561-575.	1.4	48
4	Effects of Inclusion of Selenium-Enriched Yeast in the Diet of Laying Hens on Performance, Eggshell Quality, and Selenium Tissue Deposition. <i>Italian Journal of Animal Science</i> , 2013, 12, e1.	0.8	41
5	Energy balance, leptin, NEFA and IGF-I plasma concentrations and resumption of post partum ovarian activity in swedish red and white breed cows. <i>Acta Veterinaria Scandinavica</i> , 2008, 50, 3.	0.5	37
6	Evaluation of the Effects of Live Yeast Supplementation on Apparent Digestibility of High-Fiber Diet in Mature Horses Using the Acid Insoluble Ash Marker Modified Method. <i>Journal of Equine Veterinary Science</i> , 2011, 31, 13-18.	0.4	31
7	Effects of EPA and DHA on lipid droplet accumulation and mRNA abundance of PAT proteins in caprine monocytes. <i>Research in Veterinary Science</i> , 2013, 94, 246-251.	0.9	21
8	In vitro modulation of caprine monocyte immune functions by ω -3 polyunsaturated fatty acids. <i>Veterinary Journal</i> , 2011, 189, 353-355.	0.6	20
9	Polyunsaturated fatty acids and choline in dairy goats nutrition: Production and health benefits. <i>Small Ruminant Research</i> , 2010, 88, 135-144.	0.6	18
10	Effect of different dietary fats on hepatic gene expression in transition dairy goats. <i>Small Ruminant Research</i> , 2010, 93, 31-40.	0.6	18
11	The effects of superoxide dismutase-rich melon pulp concentrate on inflammation, antioxidant status and growth performance of challenged post-weaning piglets. <i>Animal</i> , 2019, 13, 136-143.	1.3	16
12	Effects of Fat Supplementation in Dairy Goats on Lipid Metabolism and Health Status. <i>Animals</i> , 2019, 9, 917.	1.0	16
13	Effects of Low ω 6: ω 3 Ratio in Sow Diet and Seaweed Supplement in Piglet Diet on Performance, Colostrum and Milk Fatty Acid Profiles, and Oxidative Status. <i>Animals</i> , 2020, 10, 2049.	1.0	14
14	Effect of live yeast (<i>Saccharomyces cerevisiae</i>) administration on apparent digestibility of horses. <i>Italian Journal of Animal Science</i> , 2009, 8, 685-687.	0.8	9
15	Effects of the administration of <i>Pediococcus Acidilactici</i> to laying hens on productive performance. <i>Veterinary Research Communications</i> , 2008, 32, 359-361.	0.6	7
16	Effects of protected fish oil in the diet of periparturient dairy goats on phenotypic variation in blood and milk leukocytes. <i>Animal</i> , 2010, 4, 1510-1517.	1.3	7
17	Short communication: Associations between blood fatty acids, β -hydroxybutyrate, and α -tocopherol in the periparturient period in dairy cows: An observational study. <i>Journal of Dairy Science</i> , 2016, 99, 8121-8126.	1.4	7
18	Hepatic and subcutaneous adipose tissue variations in transition dairy goats fed saturated or unsaturated fat supplemented diets. <i>Small Ruminant Research</i> , 2016, 144, 211-219.	0.6	7

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19	UCP1 and UCP2 expression in different subcutaneous and visceral adipose tissue deposits in 30 days old goat kids and effect of fatty acid enriched diets. <i>Research in Veterinary Science</i> , 2015, 100, 131-137.	0.9	5
20	Oxidative indices as metabolic stress predictors in periparturient dairy cows. <i>Italian Journal of Animal Science</i> , 2019, 18, 1356-1360.	0.8	5
21	Saturated or unsaturated fat supplemented maternal diets influence omental adipose tissue proteome of suckling goat-kids. <i>Research in Veterinary Science</i> , 2019, 125, 451-458.	0.9	4
22	Greenhouse gas emissions, dry matter intake and feed efficiency of young Holstein bulls. <i>Italian Journal of Animal Science</i> , 2022, 21, 870-877.	0.8	3
23	Selenium and Poultry Products: Nutritional and Safety Implications. , 2008, , 133-141.		1