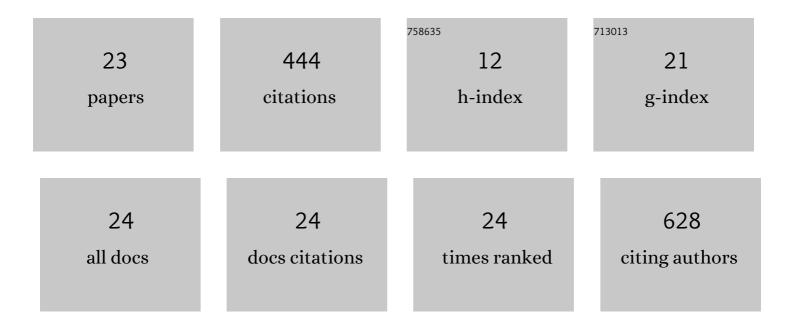
Guido Invernizzi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Greenhouse gas emissions, dry matter intake and feed efficiency of young Holstein bulls. Italian Journal of Animal Science, 2022, 21, 870-877.	0.8	3
2	Effects of Low ω6:ω3 Ratio in Sow Diet and Seaweed Supplement in Piglet Diet on Performance, Colostrum and Milk Fatty Acid Profiles, and Oxidative Status. Animals, 2020, 10, 2049.	1.0	14
3	The effects of superoxide dismutase-rich melon pulp concentrate on inflammation, antioxidant status and growth performance of challenged post-weaning piglets. Animal, 2019, 13, 136-143.	1.3	16
4	Effects of Fat Supplementation in Dairy Goats on Lipid Metabolism and Health Status. Animals, 2019, 9, 917.	1.0	16
5	Oxidative indices as metabolic stress predictors in periparturient dairy cows. Italian Journal of Animal Science, 2019, 18, 1356-1360.	0.8	5
6	Saturated or unsaturated fat supplemented maternal diets influence omental adipose tissue proteome of suckling goat-kids. Research in Veterinary Science, 2019, 125, 451-458.	0.9	4
7	Short communication: Associations between blood fatty acids, β-hydroxybutyrate, and α-tocopherol in the periparturient period in dairy cows: An observational study. Journal of Dairy Science, 2016, 99, 8121-8126.	1.4	7
8	Hepatic and subcutaneous adipose tissue variations in transition dairy goats fed saturated or unsaturated fat supplemented diets. Small Ruminant Research, 2016, 144, 211-219.	0.6	7
9	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. Research in Veterinary Science, 2015, 100, 131-137.	0.9	5
10	Effects of EPA and DHA on lipid droplet accumulation and mRNA abundance of PAT proteins in caprine monocytes. Research in Veterinary Science, 2013, 94, 246-251.	0.9	21
11	Effects of Inclusion of Selenium-Enriched Yeast in the Diet of Laying Hens on Performance, Eggshell Quality, and Selenium Tissue Deposition. Italian Journal of Animal Science, 2013, 12, e1.	0.8	41
12	Short communication: Endoplasmic reticulum stress gene network expression in bovine mammary tissue during the lactation cycle. Journal of Dairy Science, 2012, 95, 2562-2566.	1.4	50
13	In vitro modulation of caprine monocyte immune functions by ω-3 polyunsaturated fatty acids. Veterinary Journal, 2011, 189, 353-355.	0.6	20
14	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. Journal of Equine Veterinary Science, 2011, 31, 13-18.	0.4	31
15	Effects of protected fish oil in the diet of periparturient dairy goats on phenotypic variation in blood and milk leukocytes. Animal, 2010, 4, 1510-1517.	1.3	7
16	Sustained upregulation of stearoyl-CoA desaturase in bovine mammary tissue with contrasting changes in milk fat synthesis and lipogenic gene networks caused by lipid supplements. Functional and Integrative Genomics, 2010, 10, 561-575.	1.4	48
17	Polyunsaturated fatty acids and choline in dairy goats nutrition: Production and health benefits. Small Ruminant Research, 2010, 88, 135-144.	0.6	18
18	Effect of different dietary fats on hepatic gene expression in transition dairy goats. Small Ruminant Research, 2010, 93, 31-40.	0.6	18

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#	Article	IF	CITATIONS
19	In vitro modulatory effect of ï‰-3 polyunsaturated fatty acid (EPA and DHA) on phagocytosis and ROS production of goat neutrophils. Veterinary Immunology and Immunopathology, 2009, 131, 79-85.	0.5	51
20	Effect of live yeast (Saccharomyces cerevisiae) administration on apparent digestibility of horses. Italian Journal of Animal Science, 2009, 8, 685-687.	0.8	9
21	Effects of the administration of Pediococcus Acidilactici to laying hens on productive performance. Veterinary Research Communications, 2008, 32, 359-361.	0.6	7
22	Energy balance, leptin, NEFA and IGF-I plasma concentrations and resumption of post partum ovarian activity in swedish red and white breed cows. Acta Veterinaria Scandinavica, 2008, 50, 3.	0.5	37
23	Selenium and Poultry Products: Nutritional and Safety Implications. , 2008, , 133-141.		1