

Bruna Calvo Agostinho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/438948/publications.pdf>

Version: 2024-02-01

12
papers

75
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplementation of cow milk naturally enriched in polyunsaturated fatty acids and polyphenols to growing rats. PLoS ONE, 2017, 12, e0172909.	2.5	16
2	Functionality of cow milk naturally enriched with polyunsaturated fatty acids and polyphenols in diets for diabetic rats. PLoS ONE, 2018, 13, e0195839.	2.5	13
3	Influence of basil (<i>Ocimum basilicum</i> Lamiaceae) addition on functional, technological and sensorial characteristics of fresh cheeses made with organic buffalo milk. Journal of Food Science and Technology, 2019, 56, 5214-5224.	2.8	11
4	Reduction in lignin content and increase in the antioxidant capacity of corn and sugarcane silages treated with an enzymatic complex produced by white rot fungus. PLoS ONE, 2020, 15, e0229141.	2.5	10
5	Effects of replacing magnesium oxide with calcium-magnesium carbonate with or without sodium bicarbonate on ruminal fermentation and nutrient flow in vitro. Journal of Dairy Science, 2022, 105, 3090-3101.	3.4	7
6	Antioxidant action in diets with ground soybeans on ruminal microbial production, digestion, and fermentation in buffaloes. Revista Brasileira De Zootecnia, 0, 48, .	0.8	5
7	Effects of Flaxseed Oil and Vitamin E Supplementation on Digestibility and Milk Fatty Composition and Antioxidant Capacity in Water Buffaloes. Animals, 2020, 10, 1294.	2.3	4
8	Effects of lignocellulolytic enzymes on the fermentation profile, chemical composition, and in situ ruminal disappearance of whole-plant corn silage. Journal of Animal Science, 2021, 99, .	0.5	3
9	Starter bacteria as producers of CLA in ripened cheese. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20190677.	0.8	2
10	Effect of Different Combinations of Dietary Vitamin A, Protein Levels, and Monensin on Inflammatory Markers and Metabolites, Retinol-Binding Protein, and Retinoid Status in Periparturient Dairy Cows. Animals, 2021, 11, 2605.	2.3	2
11	Nitrogen metabolism, digestive parameters, and protein requirements for the maintenance of buffalo growth. Tropical Animal Health and Production, 2016, 48, 361-366.	1.4	1
12	Enzymatic effects of <i>Pleurotus ostreatus</i> spent substrate on whole-plant corn silage and performance of lactating goats. Journal of Dairy Science, 2021, 104, 11660-11672.	3.4	1