

Cristiano Amãncio Vieira Borges

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1495023/publications.pdf>

Version: 2024-02-01

10
papers

100
citations

1684188

5
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

141
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutrient density and affordability of foods in Brazil by food group and degree of processing. Public Health Nutrition, 2021, 24, 4564-4571.	2.2	6
2	Partially replacing sorghum silage with cactus (<i>Opuntia stricta</i>) cladodes in a soybean oil-supplemented diet markedly increases trans 18:1, cis 18:1 CLA and 18:2 n-6 contents in cow milk. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 232-246.	1.6	14
3	Coloration Patterns of the Tegmina of Mahanarva Spectabilis (Hemiptera: Cercopidae): Biological, Morphological and Genetic Bases. Florida Entomologist, 2020, 103, .	0.5	2
4	Detection of Viable Salmonella Typhimurium and Staphylococcus aureus in Coalho Cheese by Real-Time PCR. Food Science and Technology, 2019, 39, 690-696.	1.7	4
5	Biofertilizer Replace Urea as a Source of Nitrogen for Sugarcane Production. Water, Air, and Soil Pollution, 2018, 229, 1.	2.4	9
6	Genotypic and phenotypic detection of capsular polysaccharide and biofilm formation in Staphylococcus aureus isolated from bovine milk collected from Brazilian dairy farms. Veterinary Research Communications, 2016, 40, 97-106.	1.6	38
7	Crescimento de Cana-de-Açúcar sob Aplicação de Biofertilizante da Bovinocultura e Ureia. Revista Em Agronegocio E Meio Ambiente, 2016, 9, 973.	0.1	7
8	QUALIDADE DA ÁGUA UTILIZADA NA LIMPEZA DOS TANQUES DE GRANELIZAÇÃO DE LEITE CRU: IMPLANTAÇÃO E AVALIAÇÃO DA CLORINAÇÃO DA ÁGUA PARA GARANTIA DA QUALIDADE DO PRODUTO. Revista Do Instituto De Latácios Cândido Tostes, 2015, 70, 239.	0.3	1
9	Mating Behavior of Mahanarva spectabilis (Hemiptera: Cercopidae) Under Laboratory Conditions. Journal of Insect Behavior, 2013, 26, 824-831.	0.7	3
10	Lytic bacteriophages as a potential alternative to control Staphylococcus aureus. Pesquisa Agropecuaria Brasileira, 0, 54, .	0.9	7