

Raquel Baracat Tosi Rodrigues da Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1045585/publications.pdf>

Version: 2024-02-01

13
papers

64
citations

1937685

4
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	Animal welfare concepts and strategy for poultry production: a review. Brazilian Journal of Poultry Science, 2006, 8, 137-147.	0.7	25
2	Broiler and swine production: animal welfare legislation scenario. Scientia Agricola, 2009, 66, 713-720.	1.2	13
3	Environmental impact of the on-road transportation distance and product volume from farm to a fresh food distribution center: a case study in Brazil. Environmental Science and Pollution Research, 2019, 26, 33694-33701.	5.3	9
4	Classifying the Level of Energy-Environmental Efficiency Rating of Brazilian Ethanol. Energies, 2020, 13, 2067.	3.1	5
5	Poultry welfare scenario in South America: norms and regulations. Brazilian Journal of Poultry Science, 2011, 13, 83-89.	0.7	4
6	Environmental science and pollution research. Environmental Science and Pollution Research, 2019, 26, 27555-27557.	5.3	3
7	Broiler Surface Temperature and Behavioral Response under Two Different Light Sources. Brazilian Journal of Poultry Science, 2015, 17, 219-226.	0.7	3
8	Sustainability of Meat Chain: The Carbon Footprint of Brazilian Consumers. IFIP Advances in Information and Communication Technology, 2019, , 102-107.	0.7	1
9	Improving the management of poultry production: Mobile application development and validation. Research, Society and Development, 2020, 9, e4019108806.	0.1	1
10	A survey to investigate awareness of people about animal welfare in Brazil. , 2012, , .		0
11	Brazil, USA, and Germany: A comparison of legislation in the fight against COVID-19. Research, Society and Development, 2021, 10, e44810111942.	0.1	0
12	Adding an extra tire to the standard axle to reduce pavement damage due to overload. Research, Society and Development, 2021, 10, e39710111852.	0.1	0
13	CARBON FOOTPRINT OF BROILER MEAT AND BEEF BRAZILIAN CONSUMERS. Energia Na Agricultura, 2017, 32, 153.	0.1	0