

Joao Augusto Rossi Borges

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,219
citations

471509

17
h-index

414414

32
g-index

36
all docs

36
docs citations

36
times ranked

1075
citing authors

#	ARTICLE	IF	CITATIONS
1	Family farm succession: evidence from absorptive capacity, social capital, and socioeconomic aspects. <i>Revista De Economia E Sociologia Rural</i> , 2022, 60, .	0.4	4
2	Stakeholder viewpoints on facilitation of cross-border cooperation. <i>European Planning Studies</i> , 2022, 30, 627-642.	2.9	6
3	The importance of local food products attributes in Brazil consumer's preferences. <i>Future Foods</i> , 2022, 5, 100125.	5.4	10
4	Farmer Behaviour as Reasoned Action: A Critical Review of Research with the Theory of Planned Behaviour. <i>Journal of Agricultural Economics</i> , 2021, 72, 388-412.	3.5	99
5	Analyzing the importance of attributes for Brazilian consumers to replace conventional beef with cultured meat. <i>PLoS ONE</i> , 2021, 16, e0251432.	2.5	14
6	Extending the theory of planned behavior to understand consumer purchase behavior for organic vegetables in Brazil: The role of perceived health benefits, perceived sustainability benefits and perceived price. <i>Food Quality and Preference</i> , 2021, 91, 104191.	4.6	74
7	Factors associated with grain feeding in dairy farms located in the central-western region of Paraná State, Brazil. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 3431-3448.	0.3	0
8	Which factors can influence the perception of pain by veterinarians and animal scientists from Brazil?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2021, , .	1.2	1
9	Assessing the eco-efficiency of different poultry production systems: an approach using life cycle assessment and economic value added. <i>Sustainable Production and Consumption</i> , 2020, 24, 181-193.	11.0	36
10	Understanding the intention of smallholder farmers to adopt fish production. <i>Aquaculture Reports</i> , 2020, 17, 100308.	1.7	18
11	Identifying socio-psychological constructs and beliefs underlying farmers's™ intention to adopt on-farm silos. <i>Njas - Wageningen Journal of Life Sciences</i> , 2020, 92, 1-8.	7.7	14
12	Own Grain Storage Structures: Is It Worth Investing?. <i>Journal of Agricultural Studies</i> , 2020, 8, 42.	0.1	1
13	Attitudes of cattle veterinarians and animal scientists to pain and painful procedures in Brazil. <i>Preventive Veterinary Medicine</i> , 2020, 177, 104909.	1.9	10
14	Understanding the factors influencing consumer willingness to accept the use of insects to feed poultry, cattle, pigs and fish in Brazil. <i>PLoS ONE</i> , 2020, 15, e0224059.	2.5	34
15	A review and some reflections on farmers' adoption of sustainable agricultural practices worldwide. <i>Science of the Total Environment</i> , 2020, 729, 138831.	8.0	59
16	Using Q-methodology to identify rural women's™ viewpoint on succession of family farms. <i>Land Use Policy</i> , 2020, 92, 104489.	5.6	13
17	Short communication: Socio-psychological factors influencing dairy farmers' intention to adopt high-grain feeding in Brazil. <i>Journal of Dairy Science</i> , 2020, 103, 10283-10288.	3.4	6
18	Identifying the factors impacting on farmers's™ intention to adopt animal friendly practices. <i>Preventive Veterinary Medicine</i> , 2019, 170, 104718.	1.9	35

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19	Farmers' typologies regarding environmental values and climate change: Evidence from southern Brazil. <i>Journal of Cleaner Production</i> , 2019, 232, 400-407.	9.3	34
20	Adoption of innovation in agriculture: a critical review of economic and psychological models. <i>International Journal of Innovation and Sustainable Development</i> , 2019, 13, 36.	0.4	13
21	Adoption of innovation in agriculture: a critical review of economic and psychological models. <i>International Journal of Innovation and Sustainable Development</i> , 2019, 13, 36.	0.4	1
22	Comparando Grupos de Agricultores de Acordo com suas Intenções em Diversificar a Produção Agrícola: uma aplicação da Teoria do Comportamento Planejado. <i>Desenvolvimento Em Questão</i> , 2019, 17, 353-371.	0.1	1
23	Towards social sustainability: Screening potential social and governance issues for biojet fuel supply chains in Brazil. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 92, 50-61.	16.4	44
24	Using the reasoned action approach to understand Brazilian successors' intention to take over the farm. <i>Land Use Policy</i> , 2018, 71, 445-452.	5.6	61
25	How do Brazilian citizens perceive animal welfare conditions in poultry, beef, and dairy supply chains?. <i>PLoS ONE</i> , 2018, 13, e0202062.	2.5	15
26	Using structural equation modeling to identify the psychological factors influencing dairy farmers' intention to diversify agricultural production. <i>Livestock Science</i> , 2017, 203, 97-105.	1.6	24
27	Using the theory of planned behavior to understand the intention of small farmers in diversifying their agricultural production. <i>Journal of Rural Studies</i> , 2017, 49, 32-40.	4.7	136
28	Sustainability assessment of agricultural systems: The validity of expert opinion and robustness of a multi-criteria analysis. <i>Agricultural Systems</i> , 2017, 157, 118-128.	6.1	61
29	Identifying beliefs underlying successors' intention to take over the farm. <i>Land Use Policy</i> , 2017, 68, 48-58.	5.6	43
30	Using the theory of planned behavior to identify key beliefs underlying Brazilian cattle farmers' intention to use improved natural grassland: A MIMIC modelling approach. <i>Land Use Policy</i> , 2016, 55, 193-203.	5.6	69
31	Identifying psychological factors that determine cattle farmers' intention to use improved natural grassland. <i>Journal of Environmental Psychology</i> , 2016, 45, 89-96.	5.1	84
32	Comparing groups of Brazilian cattle farmers with different levels of intention to use improved natural grassland. <i>Livestock Science</i> , 2015, 178, 296-305.	1.6	7
33	Factors affecting adoption of economic management practices in beef cattle production in Rio Grande do Sul state, Brazil. <i>Journal of Rural Studies</i> , 2015, 42, 21-28.	4.7	39
34	Understanding farmers' intention to adopt improved natural grassland using the theory of planned behavior. <i>Livestock Science</i> , 2014, 169, 163-174.	1.6	152