

Jãolio Cesar Pascale Palhares

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7064607/publications.pdf>

Version: 2024-02-01

11
papers

81
citations

1937685
4
h-index

1720034
7
g-index

11
all docs

11
docs citations

11
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Farm water productivity in broiler production: case studies in Brazil. <i>Journal of Cleaner Production</i> , 2016, 135, 9-19.	9.3	22
2	Building consensus on water use assessment of livestock production systems and supply chains: Outcome and recommendations from the FAO LEAP Partnership. <i>Ecological Indicators</i> , 2021, 124, 107391.	6.3	22
3	Impact of roughage-concentrate ratio on the water footprints of beef feedlots. <i>Agricultural Systems</i> , 2017, 155, 126-135.	6.1	20
4	Pegada hídrica dos suínos abatidos nos Estados da Região Centro-Sul do Brasil. <i>Acta Scientiarum - Animal Sciences</i> , 2011, 33, .	0.3	8
5	Reducing the water cost in livestock with adoption of best practices. <i>Environment, Development and Sustainability</i> , 2019, 21, 2013-2023.	5.0	4
6	The Effect of Best Crop Practices in the Pig and Poultry Production on Water Productivity in a Southern Brazilian Watershed. <i>Water (Switzerland)</i> , 2020, 12, 3014.	2.7	4
7	How can nutritional strategies and feed technologies in pig production affect the logistical costs of manure distribution?. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.8	1
8	Economic viability of a canadian biodigester for power generation in dairy farming. <i>Semina:Ciencias Agrarias</i> , 0, , 375-394.	0.3	0
9	Economic feasibility of implementing an infrastructure for collecting rainwater from the roof of free-stall sheds. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 877-890.	0.3	0
10	Economic viability of implementing an infrastructure for recycling bedding sand from a free-stall facility for dairy cows. <i>Semina:Ciencias Agrarias</i> , 0, , 361-374.	0.3	0
11	Balanço de Nitrogênio e Fósforo de propriedades pecuárias de uma microbacia hidrográfica. <i>Revista Em Agronegocio E Meio Ambiente</i> , 2021, 14, 1-13.	0.1	0