

# Rafaella Resende Andrade

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8704256/publications.pdf>

Version: 2024-02-01

11  
papers

37  
citations

2258059

3  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

19  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial distribution of bed variables, animal welfare indicators, and milk production in a closed compost-bedded pack barn with a negative tunnel ventilation system. <i>Journal of Thermal Biology</i> , 2022, 105, 103111.	2.5	11
2	Spatial analysis of microclimatic variables in compost-bedded pack barn with evaporative tunnel cooling. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.8	5
3	CFD Study of a Tunnel-Ventilated Compost-Bedded Pack Barn Integrating an Evaporative Pad Cooling System. <i>Animals</i> , 2022, 12, 1776.	2.3	1
4	Assessment of spatial variability of bedding variables in compost bedded pack barns with climate control system. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20200384.	0.8	9
5	O Distrito Florestal do Vale do Jequitinhonha: uma análise a partir dos paradigmas e das narrativas. <i>Research, Society and Development</i> , 2021, 10, e42710313377.	0.1	0
6	INFLUENCE OF DIFFERENT THERMAL ENVIRONMENTS ON THE PERFORMANCE OF LAYING HENS DURING THE INITIAL STAGE OF REARING. <i>Engenharia Agricola</i> , 2019, 39, 32-40.	0.7	4
7	Air quality, sound pressure level, and thermal environment of two swine nursery styles. <i>Revista Ciencia Agronomica</i> , 2018, 49, .	0.3	1
8	Thermal environment in growing and finishing pig facilities of different building typologies. <i>Journal of Animal Behaviour and Biometeorology</i> , 2017, 5, 118-123.	1.0	0
9	Backpressure effects on the flow-pressure relation of driplines. <i>Engenharia Agricola</i> , 2016, 36, 55-62.	0.7	3
10	ACOUSTIC ENVIRONMENT AND GAS PRODUCTION IN DIFFERENT GROWING-FINISHING SWINE FACILITIES. <i>Engenharia Agricola</i> , 2016, 36, 953-961.	0.7	0
11	Difusividade e condutividade hidráulica não saturada de substratos. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2014, 18, 607-614.	1.1	3