

# L R R Lucena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/950249/publications.pdf>

Version: 2024-02-01

21  
papers

61  
citations

2258059

3  
h-index

2053705

5  
g-index

21  
all docs

21  
docs citations

21  
times ranked

68  
citing authors

#	ARTICLE	IF	CITATIONS
1	The interaction rainfall vs. weight as determinant of total mercury concentration in fish from a tropical estuary. <i>Environmental Pollution</i> , 2012, 167, 1-6.	7.5	34
2	Estimativa da Área foliar em <i>Urochloa mosambicensis</i> por dimensões lineares. <i>Agropecuária Técnica</i> , 2017, 38, 9.	0.2	11
3	Activity pattern, budget and diurnal rhythmicity of the brown-throated sloth ( <i>Bradypus</i> )	1.5	6
4	Comparison of methods for estimating leaf area in poinsettia ( <i>Manihot</i> sp.). <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2021, 25, 733-740.	1.1	3
5	Estimating the area and weight of cactus forage cladodes using linear dimensions. <i>Acta Scientiarum - Agronomy</i> , 0, 43, e45460.	0.6	3
6	Characterization of <i>Nopalea cochenillifera</i> clones using linear dimensions and multivariate analysis. <i>Acta Scientiarum - Technology</i> , 0, 43, e50257.	0.4	2
7	Agronomic characteristics of the <i>Pennisetum glaucum</i> submitted to water and saline stresses. <i>Acta Scientiarum - Animal Sciences</i> , 0, 43, e50468.	0.3	1
8	Relation between swine weight and morphometric measurements. <i>Research, Society and Development</i> , 2020, 9, e891998013.	0.1	1
9	Estimation of lacunarity using gamma regression model. <i>Acta Scientiarum - Technology</i> , 0, 42, e41950.	0.4	0
10	Digestible lysine requirement for European laying quail. <i>Acta Scientiarum - Animal Sciences</i> , 2019, 42, e46070.	0.3	0
11	Crescimento de palma forrageira em função de diferentes métodos de propagação vegetativa. <i>Research, Society and Development</i> , 2021, 10, e19210413951.	0.1	0
12	Avaliação bio econômica de frangos de corte alimentados com farelo integral de raízes de mandioca suplementado com carboidratos exógenos. <i>Research, Society and Development</i> , 2021, 10, e7810716413.	0.1	0
13	INITIAL DEVELOPMENT OF CLADODE GIANT SWEET CLONE AS A FUNCTION OF WATER AND SALINE STRESS. <i>Revista Brasileira De Biometria</i> , 2021, 39, 279-292.	0.1	0
14	Millet survival submitted to associated stress using generalized gamma and Burr XII distribution. <i>Research, Society and Development</i> , 2020, 9, e895998308.	0.1	0
15	Performance of european laying quail fed with diets containing maize germ meal. <i>Research, Society and Development</i> , 2020, 9, e76691110370.	0.1	0
16	Modelos matemáticos para estimativa de área e peso de cladódio de palma Doce Miãda. <i>Research, Society and Development</i> , 2020, 9, e47491211503.	0.1	0
17	Leaf blade area estimate of <i>Digitaria pentzii</i> under different cutting Heights. <i>Ciencia Animal Brasileira</i> , 0, 21, .	0.3	0
18	Utilização de bioestimulante e extrato vegetal no milho submetido a estresse salino. <i>Research, Society and Development</i> , 2020, 9, e1079108318.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Use of biostimulants in millet as strategies for tolerance to salinity of irrigation water. Acta Scientiarum - Technology, 0, 44, e59126.	0.4	0
20	Optimal levels of water and salt in the growth of giant sweet clone cactus forage. Research, Society and Development, 2021, 10, e95101724306.	0.1	0
21	A GAMLSS approach to predicting growth of Nopalea cochenillifera Giant Sweet clone submitted to water and saline stress. Acta Scientiarum - Agronomy, 0, 44, e54939.	0.6	0