

# Ivombberg Dourado MagalhÃ£es

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8597987/publications.pdf>

Version: 2024-02-01

11

papers

34

citations

2682572

2

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2272923

4

g-index

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all docs

11

docs citations

11

times ranked

82

citing authors

#	ARTICLE	IF	CITATIONS
1	Silicon Promotes Physiological Adjustments, Fiber Yield and Quality Improvement of Naturally Colored Cotton BRS Safira. <i>Journal of Natural Fibers</i> , 2022, 19, 8286-8296.	3.1	2
2	Growth, productivity and viability of irrigation in cassava crop in the Alagoas Coastal Plateaus. <i>Ciencia Rural</i> , 2022, 52, .	0.5	0
3	Análises fisiológicas e de crescimento e produtividade da mandioca sob níveis de irrigação. <i>Revista De Ciencias Agroveterinarias</i> , 2022, 21, 16-26.	0.2	0
4	PHYSIOLOGICAL ADJUSTMENTS, YIELD INCREASE AND FIBER QUALITY OF 'BRS RUBI' NATURALLY COLORED COTTON UNDER SILICON DOSES. <i>Revista Caatinga</i> , 2022, 35, 371-381.	0.7	2
5	Produção de etanol e seus impactos ambientais na indústria alcooleira de Alagoas. <i>Revista Verde De Agroecologia E Desenvolvimento Sustentável</i> , 2021, 16, 298-306.	0.1	0
6	Growth, production and yield of common bean under water replacement levels. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 754-760.	1.1	2
7	Atributos qualitativos de sementes de algodoeiro hidrocondicionadas em soluções de silício. <i>Científica</i> , 2017, 45, 85.	0.2	4
8	Trocas gasosas e eficiência fotoquímica de cultivares de algodoeiro herbíceo sob aplicação de silício foliar. <i>Semina: Ciencias Agrarias</i> , 2014, 35, 735.	0.3	23
9	Physiological adjustments, fiber yield and quality of colored cotton BRS Topázio cultivar under leaf silicon spraying. <i>Ciencia E Agrotecnologia</i> , 0, 45, .	1.5	1
10	Physiological and productive aspects of cassava under different irrigation levels. <i>Bragantia</i> , 0, 80, .	1.3	0
11	Physical and hydrological characteristics and modelling of the soil water retention curve in the brazilian semi-arid region. <i>Bioscience Journal</i> , 0, 38, e38031.	0.4	0