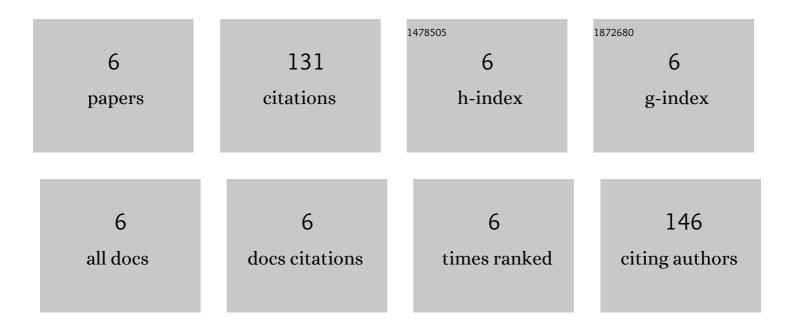
## Luciana Pereira Dias

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10122288/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Low- or high-white light irradiance induces similar conidial stress tolerance in Metarhizium robertsii. Archives of Microbiology, 2022, 204, 83.	2.2	9
2	Different wavelengths of visible light influence the conidial production and tolerance to ultra-violet radiation of the plant pathogens Colletotrichum acutatum and Fusarium fujikuroi. European Journal of Plant Pathology, 2021, 159, 105-115.	1.7	11
3	Conidiation under illumination enhances conidial tolerance of insect-pathogenic fungi to environmental stresses. Fungal Biology, 2021, 125, 891-904.	2.5	20
4	Outcome of blue, green, red, and white light on Metarhizium robertsii during mycelial growth on conidial stress tolerance and gene expression. Fungal Biology, 2020, 124, 263-272.	2.5	27
5	Osmotolerance as a determinant of microbial ecology: A study of phylogenetically diverse fungi. Fungal Biology, 2020, 124, 273-288.	2.5	31
6	The Xenon Test Chamber Q-SUN® for testing realistic tolerances of fungi exposed to simulated full spectrum solar radiation. Fungal Biology, 2018, 122, 592-601.	2.5	33