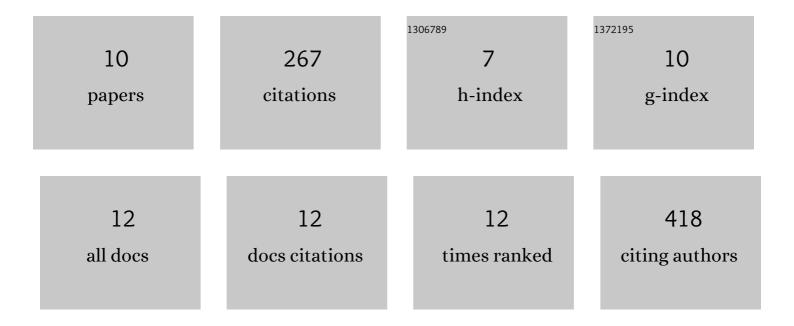
## Natalia Sousa Teixeira-Silva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8418851/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The <i>Arabidopsis</i> immune receptor EFR increases resistance to the bacterial pathogens <i>Xanthomonas</i> and <i>Xylella</i> in transgenic sweet orange. Plant Biotechnology Journal, 2021, 19, 1294-1296.	4.1	26
2	<scp><i>Bacillus thuringiensis</i> RZ2MS9</scp> , a tropical plant growthâ€promoting rhizobacterium, colonizes maize endophytically and alters the plant's production of volatile organic compounds during coâ€inoculation with <scp><i>Azospirillum brasilense</i> Abâ€V5</scp> . Environmental Microbiology Reports, 2021, 13, 812-821.	1.0	11
3	Differential responses of genes and enzymes associated with ROS protective responses in the sugarcane smut fungus. Fungal Biology, 2020, 124, 1039-1051.	1.1	8
4	Leaping into the Unknown World of Sporisorium scitamineum Candidate Effectors. Journal of Fungi (Basel, Switzerland), 2020, 6, 339.	1.5	7
5	Citrus Variegated Chlorosis: an Overview of 30ÂYears of Research and Disease Management. Tropical Plant Pathology, 2020, 45, 175-191.	0.8	40
6	Citrus biotechnology: What has been done to improve disease resistance in such an important crop?. Biotechnology Research and Innovation, 2019, 3, 95-109.	0.3	26
7	Screening of tropically derived, multi-trait plant growth- promoting rhizobacteria and evaluation of corn and soybean colonization ability. Microbiological Research, 2018, 206, 33-42.	2.5	92
8	Comparative Genomics of Smut Pathogens: Insights From Orphans and Positively Selected Genes Into Host Specialization. Frontiers in Microbiology, 2018, 9, 660.	1.5	33
9	Progress in understanding fungal diseases affecting sugarcane: smut. Burleigh Dodds Series in Agricultural Science, 2018, , 221-243.	0.1	2
10	A stable <i>Leifsonia xyli</i> subsp. <i>xyli </i> <scp>GFP</scp> â€ŧagged strain reveals a new colonization niche in sugarcane tissues. Plant Pathology, 2016, 65, 154-162.	1.2	19