

# Cecilia Rego

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1893791/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Cylindrocarpon root rot: multi-gene analysis reveals novel species within the Ilyonectria radicola species complex. Mycological Progress, 2012, 11, 655-688.	1.4	176
2	Transcriptome and metabolome reprogramming in Vitis vinifera cv. Trincadeira berries upon infection with Botrytis cinerea. Journal of Experimental Botany, 2015, 66, 1769-1785.	4.8	144
3	Multi-gene analysis and morphology reveal novel Ilyonectria species associated with black foot disease of grapevines. Fungal Biology, 2012, 116, 62-80.	2.5	106
4	Phytotoxic metabolites from Neofusicoccum parvum, a pathogen of Botryosphaeria dieback of grapevine. Phytochemistry, 2015, 115, 207-215.	2.9	95
5	Neonectria liriodendri sp. nov., the main causal agent of black foot disease of grapevines. Studies in Mycology, 2006, 55, 227-234.	7.2	65
6	The study of hormonal metabolism of Trincadeira and Syrah cultivars indicates new roles of salicylic acid, jasmonates, ABA and IAA during grape ripening and upon infection with Botrytis cinerea. Plant Science, 2019, 283, 266-277.	3.6	49
7	Reproducing Botryosphaeria Dieback Foliar Symptoms in a Simple Model System. Plant Disease, 2016, 100, 1071-1079.	1.4	44
8	Transcriptional, hormonal, and metabolic changes in susceptible grape berries under powdery mildew infection. Journal of Experimental Botany, 2021, 72, 6544-6569.	4.8	24
9	Early Season Symptoms on Stem, Inflorescences and Flowers of Grapevine Associated with Botryosphaeriaceae Species. Plants, 2020, 9, 1427.	3.5	14
10	Volatile Metabolism of Wine Grape Trincadeira: Impact of Infection with Botrytis cinerea. Plants, 2022, 11, 141.	3.5	9
11	Combining an HA + Cu (II) Site-Targeted Copper-Based Product with a Pruning Wound Protection Program to Prevent Infection with Lasiodiplodia spp. in Grapevine. Plants, 2021, 10, 2376.	3.5	7
12	Response of Different Grapevine Cultivars to Infection by <i>Lasiodiplodia theobromae</i> and <i>Lasiodiplodia mediterranea</i> . Plant Disease, 2022, 106, 1350-1357.	1.4	3
13	Effect of the Combined Treatments with LC2017 and Trichoderma Atroviride Strain I-1237 on Disease Development and Defense Responses in Vines Infected by <i>Lasiodiplodia theobromae</i> . Agronomy, 2022, 12, 996.	3.0	3