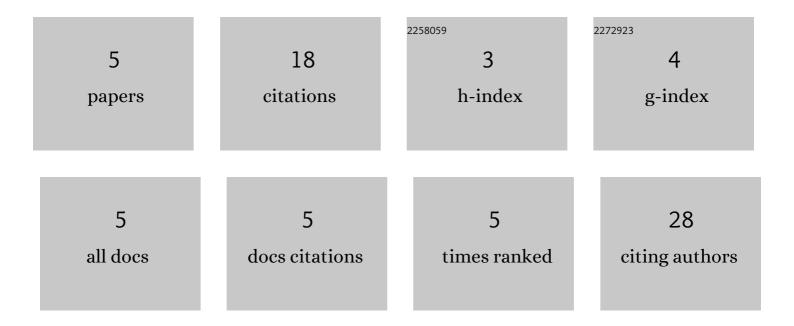
## Maria Novas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3906883/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The presence of Epichloë sp. in Bromus auleticus (Trin.) seeds enhances micropropagation and growth of micropropagated plantlets from these seeds. Plant Cell, Tissue and Organ Culture, 2018, 135, 279-286.	2.3	7
2	Mycorrhizal Colonization and Soil Parameters Affected by Foliar Endophytes in Jatropha curcas L Journal of Soil Science and Plant Nutrition, 2019, 19, 332-341.	3.4	4
3	Epichloë occultans enhances micropropagation efficiency in Lolium multiflorum. Plant Cell, Tissue and Organ Culture, 2017, 130, 37-46.	2.3	3
4	Optical study of laser biospeckle activity in leaves of Jatropha curcas L.: a non-invasive and indirect assessment of foliar endophyte colonization. Mycological Progress, 2020, 19, 339-349.	1.4	3
5	Influence of Epichloë coenophiala, a seed-borne endophyte, on the micropropagation of tall fescue. Mycological Progress, 2020, 19, 1301-1308.	1.4	1