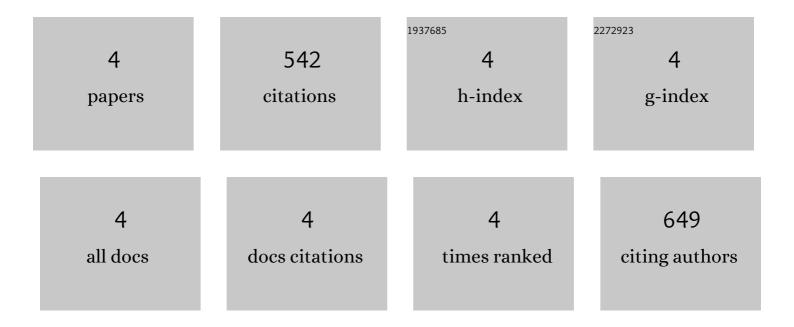
## Dagmar Biedenkopf

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1426019/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An RNAi-Based Control of Fusarium graminearum Infections Through Spraying of Long dsRNAs Involves a Plant Passage and Is Controlled by the Fungal Silencing Machinery. PLoS Pathogens, 2016, 12, e1005901.	4.7	409
2	RNA-Spray-Mediated Silencing of Fusarium graminearum AGO and DCL Genes Improve Barley Disease Resistance. Frontiers in Plant Science, 2020, 11, 476.	3.6	70
3	The Piriformospora indica effector PIIN_08944 promotes the mutualistic Sebacinalean symbiosis. Frontiers in Plant Science, 2015, 6, 906.	3.6	59
4	Extracellular vesicles isolated from dsRNA-sprayed barley plants exhibit no growth inhibition or gene silencing in Fusarium graminearum. Fungal Biology and Biotechnology, 2022, 9, .	5.1	4