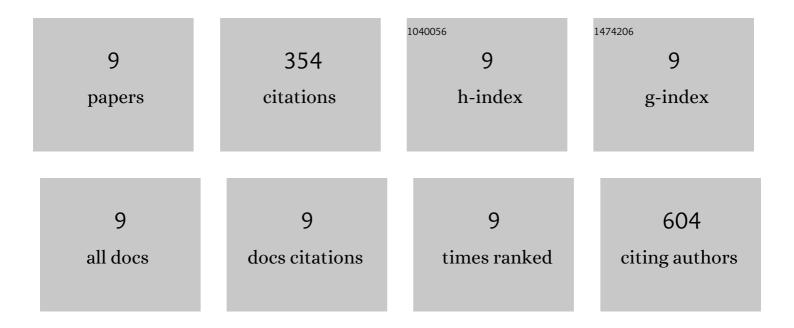
## Kyriaki Glynou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/795515/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The local environment determines the assembly of root endophytic fungi at a continental scale. Environmental Microbiology, 2016, 18, 2418-2434.	3.8	123
2	Facultative rootâ€colonizing fungi dominate endophytic assemblages in roots of nonmycorrhizal <i>Microthlaspi</i> species. New Phytologist, 2018, 217, 1190-1202.	7.3	70
3	Influence of phylogenetic conservatism and trait convergence on the interactions between fungal root endophytes and plants. ISME Journal, 2017, 11, 777-790.	9.8	63
4	Metabolomicsâ€based chemotaxonomy of root endophytic fungi for natural products discovery. Environmental Microbiology, 2018, 20, 1253-1270.	3.8	24
5	A new species of Exophiala associated with roots. Mycological Progress, 2016, 15, 1.	1.4	22
6	Host species identity in annual Brassicaceae has a limited effect on the assembly of root-endophytic fungal communities. Plant Ecology and Diversity, 2018, 11, 569-580.	2.4	16
7	Diversity of exophillic acid derivatives in strains of an endophytic Exophiala sp Phytochemistry, 2015, 118, 83-93.	2.9	13
8	Genotypic diversity in rootâ€endophytic fungi reflects efficient dispersal and environmental adaptation. Molecular Ecology, 2017, 26, 4618-4630.	3.9	12
9	The effects of fungal root endophytes on plant growth are stable along gradients of abiotic habitat conditions. FEMS Microbiology Ecology, 2018, 94, .	2.7	11