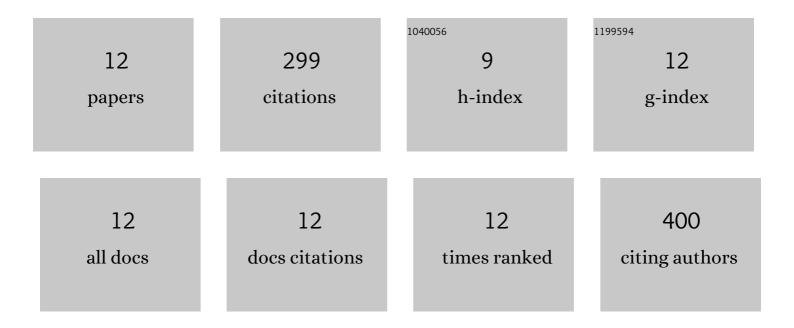
## Wubetu Bihon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11980411/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Draft genome sequences of Diplodia sapinea, Ceratocystis manginecans, and Ceratocystis moniliformis. IMA Fungus, 2014, 5, 135-140.	3.8	64
2	MAT gene idiomorphs suggest a heterothallic sexual cycle in a predominantly asexual and important pine pathogen. Fungal Genetics and Biology, 2014, 62, 55-61.	2.1	46
3	Draft genome sequences of Chrysoporthe austroafricana, Diplodia scrobiculata, Fusarium nygamai, Leptographium lundbergii, Limonomyces culmigenus, Stagonosporopsis tanaceti, and Thielaviopsis punctulata. IMA Fungus, 2015, 6, 233-248.	3.8	46
4	Distribution of Diplodia pinea and its genotypic diversity within asymptomatic Pinus patula trees. Australasian Plant Pathology, 2011, 40, 540-548.	1.0	30
5	Diverse sources of infection and cryptic recombination revealed in South AfricanÂDiplodia pinea populations. Fungal Biology, 2012, 116, 112-120.	2.5	28
6	High levels of genetic diversity and cryptic recombination is widespread in introduced Diplodia pinea populations. Australasian Plant Pathology, 2012, 41, 41-46.	1.0	20
7	Multiple introductions from multiple sources: invasion patterns for an important <i><scp>E</scp>ucalyptus</i> leaf pathogen. Ecology and Evolution, 2015, 5, 4210-4220.	1.9	20
8	Draft Genome Sequence of Alternaria alternata Isolated from Onion Leaves in South Africa. Genome Announcements, 2016, 4, .	0.8	16
9	Characterization of a novel dsRNA element in the pine endophytic fungus Diplodia scrobiculata. Archives of Virology, 2011, 156, 1199-1208.	2.1	10
10	Capture of Ralstonia solanacearum species complex strains directly from plant tissue sampled on FTA cards for molecular characterization. Journal of Plant Pathology, 2020, 102, 11-17.	1.2	7
11	Identification and characterization of Ralstonia spp. causing bacterial wilt disease of vegetables in Mali. Journal of Plant Pathology, 2020, 102, 1029-1039.	1.2	7
12	Independent origins and incipient speciation among host-associated populations of Thielaviopsis ethacetica in Cameroon. Fungal Biology, 2015, 119, 957-972.	2.5	5