

# Muhammad Junaid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5801644/publications.pdf>

Version: 2024-02-01

11  
papers

118  
citations

1936888  
4  
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1473754  
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11  
all docs

11  
docs citations

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times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chocolate Under Threat from Old and New Cacao Diseases. <i>Phytopathology</i> , 2019, 109, 1331-1343.	1.1	50
2	Vascular Streak Dieback of cacao in Southeast Asia and Melanesia: in planta detection of the pathogen and a new taxonomy. <i>Fungal Biology</i> , 2012, 116, 11-23.	1.1	48
3	Draft genome sequence of fastidious pathogen <i>Ceratobasidium theobromae</i> , which causes vascular-streak dieback in <i>Theobroma cacao</i> . <i>Fungal Biology and Biotechnology</i> , 2019, 6, 14.	2.5	10
4	Modified culture assay to obtain a diversity of hyphal structures of <i>Ceratobasidium theobromae</i> -VSD pathogen on cocoa. <i>Biodiversitas</i> , 2021, 22, .	0.2	4
5	First report of vascular streak dieback symptom of cocoa caused by <i>Ceratobasidium theobromae</i> in Barru District, South Sulawesi. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 486, 012170.	0.2	1
6	Endophytic seed with <i>Beauveria bassiana</i> and liquid compost: control of pest stem borer of corn, <i>Ostrinia furnacalis</i> and increase yield resilient in marginal land?. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 486, 012142.	0.2	1
7	Testing chitinase and p1-3, glucanase produced by native <i>Trichoderma</i> isolates obtained from South Sulawesi. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 486, 012159.	0.2	1
8	Virulence and genetic diversity of <i>Phytophthora</i> isolates associated with cocoa pod rot. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 486, 012162.	0.2	1
9	First report of <i>Phytophthora</i> black pod disease of cocoa spread by <i>Iridomyrmex cordatus</i> in Sulawesi: A dilemma about predatory insect for cocoa pest control. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 486, 012169.	0.2	1
10	COMPARING THE SUSCEPTIBILITY OF TARO LEAVES WITH DIFFERENT AGES AGAINST PHYTOPHTHORA LEAF BLIGHT DISEASE. <i>Pakistan Journal of Phytopathology</i> , 2021, 33, .	0.1	1
11	Testing cutinase produced by native <i>Trichoderma</i> isolate and its persistence in pod and flower surfaces on cocoa tree in South Sulawesi. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 486, 012160.	0.2	0