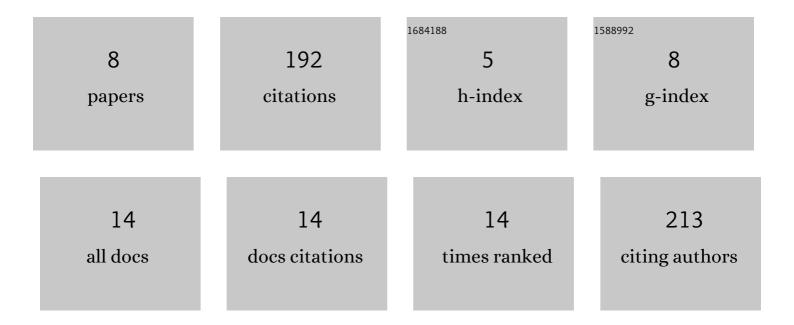
## Bayantes Dagvadorj

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2485218/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	PR1â€mediated defence via Câ€terminal peptide release is targeted by a fungal pathogen effector. New Phytologist, 2021, 229, 3467-3480.	7.3	48
2	A Puccinia striiformis f. sp. tritici secreted protein activates plant immunity at the cell surface. Scientific Reports, 2017, 7, 1141.	3.3	43
3	An oomycete effector subverts host vesicle trafficking to channel starvation-induced autophagy to the pathogen interface. ELife, 2021, 10, .	6.0	33
4	The crystal structure of SnTox3 from the necrotrophic fungus <i>Parastagonospora nodorum</i> reveals a unique effector fold and provides insight into Snn3 recognition and proâ€domain protease processing of fungal effectors. New Phytologist, 2021, 231, 2282-2296.	7.3	24
5	The necrotrophic effector <scp>ToxA</scp> from <i>Parastagonospora nodorum</i> interacts with wheat <scp>NHL</scp> proteins to facilitate <i>Tsn1</i> â€mediated necrosis. Plant Journal, 2022, 110, 407-418.	5.7	14
6	An effector of Puccinia striiformis f. sp. tritici targets chloroplasts with a novel and robust targeting signal. European Journal of Plant Pathology, 2020, 157, 751-765.	1.7	7
7	In-depth secretome analysis of <i>Puccinia striiformis</i> f. sp. <i>tritici</i> in infected wheat uncovers effector functions. Bioscience Reports, 2020, 40, .	2.4	6
8	Simple and efficient heterologous expression of necrosisâ€inducing effectors using the model plant <i>Nicotiana benthamiana</i> . Plant Direct, 2021, 5, e341.	1.9	2