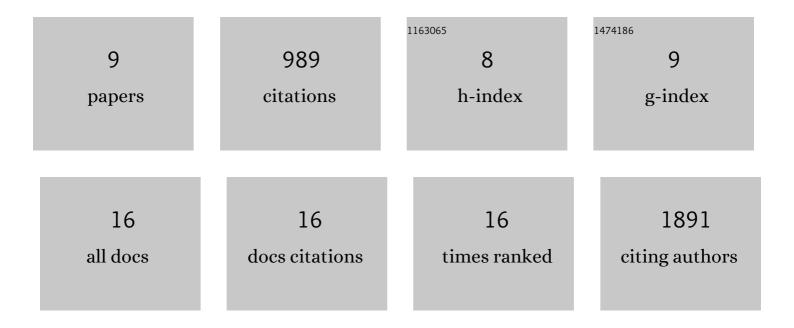
Fan Yang

List of Publications by Year in descending order

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FAN YANG

#	Article	IF	CITATIONS
1	R gene expression induced by a type-III effector triggers disease resistance in rice. Nature, 2005, 435, 1122-1125.	27.8	502
2	Quorum quenching enzyme activity is widely conserved in the sera of mammalian species. FEBS Letters, 2005, 579, 3713-3717.	2.8	179
3	A fungal monooxygenase-derived jasmonate attenuates host innate immunity. Nature Chemical Biology, 2015, 11, 733-740.	8.0	128
4	Ferroptosis contributes to developmental cell death in rice blast. New Phytologist, 2020, 227, 1831-1846.	7.3	74
5	Sulfonylurea resistance reconstitution as a novel strategy for ILV2-specific integration in Magnaporthe oryzae. Fungal Genetics and Biology, 2014, 68, 71-76.	2.1	28
6	Cpk2, a Catalytic Subunit of Cyclic AMP-PKA, Regulates Growth and Pathogenesis in Rice Blast. Frontiers in Microbiology, 2017, 8, 2289.	3.5	23
7	Mitochondrial dynamics and mitophagy are necessary for proper invasive growth in rice blast. Molecular Plant Pathology, 2019, 20, 1147-1162.	4.2	21
8	Cellular Dynamics and Genomic Identity of Centromeres in Cereal Blast Fungus. MBio, 2019, 10, .	4.1	18

9 Fungal Jasmonate as a Novel Morphogenetic Signal for Pathogenesis. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314,rgBT /Overlock 10