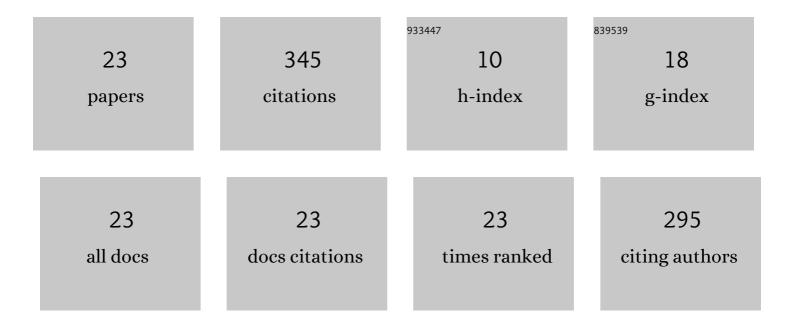
Mohamed F R Khan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Identification of Rhizopus arrhizus (Fisher) causing root rot in sugar beet in North Dakota and Minnesota, USA. Journal of Plant Pathology, 2022, 104, 357-362.	1.2	2
2	Combining penthiopyrad with azoxystrobin is an effective alternative to control seedling damping-off caused by Rhizoctonia solani on sugar beet. Crop Protection, 2021, 139, 105374.	2.1	10
3	Penicillium pinophilum has the Potential to Reduce Damping-off Caused by Rhizoctonia solani in Sugar Beet. Sugar Tech, 2021, 23, 872-880.	1.8	4
4	Methyl jasmonate effects on sugarbeet root responses to postharvest dehydration. PeerJ, 2021, 9, e11623.	2.0	2
5	First Report of <i>Fusarium equiseti</i> Causing Seedling Death on Sugar Beet in Minnesota, U.S.A Plant Disease, 2021, 105, 2017.	1.4	5
6	First Report of Leaf Blight of Sugar Beet (<i>Beta vulgaris</i>) Caused by <i>Sclerotinia sclerotiorum</i> in Minnesota, U.S.A Plant Health Progress, 2021, 22, 149-150.	1.4	4
7	Evaluating Inoculation Methods to Infect Sugar Beet with <i>Fusarium oxysporum</i> f. <i>betae</i> and <i>F. secorum</i> . Plant Disease, 2020, 104, 1312-1317.	1.4	8
8	Prevalence and Distribution of Beet Necrotic Yellow Vein Virus Strains in North Dakota and Minnesota. Plant Disease, 2019, 103, 2083-2089.	1.4	21
9	Age-Dependent Resistance to <i>Rhizoctonia solani</i> in Sugar Beet. Plant Disease, 2019, 103, 2322-2329.	1.4	20
10	Modeling growth, development and yield of Sugarbeet using DSSAT. Agricultural Systems, 2019, 169, 58-70.	6.1	18
11	Sugar Beet Production in France. Sugar Tech, 2018, 20, 392-395.	1.8	8
12	Methyl jasmonate alleviates drought stress in young sugar beet (<i>Beta vulgaris</i> L.) plants. Journal of Agronomy and Crop Science, 2018, 204, 566-576.	3.5	41
13	Molecular and experimental evidence of multi-resistance of Cercospora beticola field populations to MBC, DMI and QoI fungicides. European Journal of Plant Pathology, 2017, 149, 895-910.	1.7	19
14	Efficacy and safety of generic azoxystrobin at controlling Rhizoctonia solani in sugar beet. Crop Protection, 2017, 93, 77-81.	2.1	11
15	Sensitivity of <i>Rhizoctonia</i> s <i>olani</i> AG-2-2 from Sugar Beet to Fungicides. Plant Disease, 2016, 100, 2427-2433.	1.4	9
16	Efficacy of precipitated calcium carbonate in managing fusarium root rot of field pea. Phytoparasitica, 2016, 44, 295-303.	1.2	1
17	Penthiopyrad applied in close proximity to Rhizoctonia solani provided effective disease control in sugar beet. Crop Protection, 2016, 85, 33-37.	2.1	18
18	Comparative Pathogenicity and Virulence of <i>Fusarium</i> Species on Sugar Beet. Plant Disease, 2012, 96, 1291-1296.	1.4	20

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#	Article	IF	CITATIONS
19	Efficacy of Variable Tetraconazole Rates Against Cercospora beticola Isolates with Differing In Vitro Sensitivities to DMI Fungicides. Plant Disease, 2012, 96, 1749-1756.	1.4	21
20	Characterization of cytochrome b from European field isolates of Cercospora beticola with quinone outside inhibitor resistance. European Journal of Plant Pathology, 2012, 134, 475-488.	1.7	31
21	Temperature, Moisture, and Fungicide Effects in Managing Rhizoctonia Root and Crown Rot of Sugar Beet. Phytopathology, 2010, 100, 689-697.	2.2	71
22	Morphological and Molecular Characterization of Sclerotinia sclerotiorum on Sugar Beet in Montana, USA. Plant Health Progress, 0, , .	1.4	0
23	Newly Developed Sugarbeet Lines with Altered Postharvest Respiration Rates Differ in Transcription Factor and Glycolytic Enzyme Expression. Crop Science, 0, , .	1.8	1