

First Report of *Leptosphaeria biglobosa* (Blackleg) (Cabbage) in Mexico

Plant Disease

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Influence of meteorological parameters on <i>Leptosphaeria maculans</i> and <i>L. biglobosa</i> spore release in central and eastern Poland. <i>Grana</i> , 2012, 51, 240-248.	0.8	22
2	Effect of Water Flooding on Survival of <i>Leptosphaeria biglobosa</i> in Brassicaceae™ in Stubble of Oilseed Rape (<i>Brassica napus</i>) in Central China. <i>Plant Disease</i> , 2015, 99, 1426-1433.	1.4	5
3	Korean Brassica oleracea germplasm offers a novel source of qualitative resistance to blackleg disease. <i>European Journal of Plant Pathology</i> , 2017, 149, 611-623.	1.7	16
4	Phoma leaf spot of wasabi (<i>Wasabia japonica</i>) caused by <i>Leptosphaeria biglobosa</i> . <i>Plant Pathology</i> , 2017, 66, 480-489.	2.4	7
5	<i>Leptosphaeria maculans</i> Alters Glucosinolate Profiles in Blackleg Disease-Resistant and -Susceptible Cabbage Lines. <i>Frontiers in Plant Science</i> , 2017, 8, 1769.	3.6	19
6	In silico characterization and expression of disease-resistance-related genes within the collinear region of Brassica napus blackleg resistant locus LepR1 in B. oleracea. <i>Journal of General Plant Pathology</i> , 2020, 86, 442-456.	1.0	4
7	<i>Leptosphaeria maculans</i> Alters Glucosinolate Accumulation and Expression of Aliphatic and Indolic Glucosinolate Biosynthesis Genes in Blackleg Disease-Resistant and -Susceptible Cabbage Lines at the Seedling Stage. <i>Frontiers in Plant Science</i> , 2020, 11, 1134.	3.6	10
8	In-silico identification and differential expression of putative disease resistance-related genes within the collinear region of Brassica napus blackleg resistance locus LepR2 in Brassica oleracea. <i>Horticulture Environment and Biotechnology</i> , 2020, 61, 879-890.	2.1	8
9	In-silico identification and differential expressions of LepR4-syntenic disease resistance related domain containing genes against blackleg causal fungus <i>Leptosphaeria maculans</i> in Brassica oleracea. <i>Gene Reports</i> , 2020, 19, 100598.	0.8	9
10	First Report of <i>Leptosphaeria biglobosa</i> Causing Blackleg of Ornamental Kale (<i>Brassica</i>) Tj ETQq1 1 0.784314 rgBT /Overloc	1.4	6
12	<i>Plenodomus dezfulensis</i> sp. nov. causing leaf spot of Rapeseed in Iran. <i>Phytotaxa</i> , 2021, 523, 141-154.	0.3	3
13	In silico analysis and expression profiling revealed Rlm1 blackleg disease-resistant genes in Chromosome 6 of Brassica oleracea. <i>Horticulture Environment and Biotechnology</i> , 2021, 62, 969-983.	2.1	1
14	Detection of the Phoma pathogens <i>Plenodomus biglobosus</i> subclades in Brassicaceae™ and canadensis™ on wasabi, and canadensis™ in Europe. <i>European Journal of Plant Pathology</i> , 0, , 1.	1.7	7
15	<i>Xenodidymella iranica</i> sp. nov. and new hosts of <i>X. glycyrrhizicola</i> in Iran. <i>Tropical Plant Pathology</i> , 0, , 1.	1.5	0
17	Genetic structure and phylogenetic relationships of <i>Leptosphaeria maculans</i> and <i>L. biglobosa</i> in Northern regions of Iran. <i>Archives of Phytopathology and Plant Protection</i> , 2022, 55, 1062-1081.	1.3	2
18	A CRISPR/Cas12a-based portable platform for rapid detection of <i>Leptosphaeria maculans</i> in Brassica crops. <i>Frontiers in Plant Science</i> , 0, 13, .	3.6	15
19	<i>Plenodomus</i> species infecting oilseed rape in Russia. , 2022, 105, 135-147.	0.5	0
22	Development of a low pollution medium for the cultivation of lactic acid bacteria. <i>Heliyon</i> , 2023, 9, e22609.	3.2	1