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Global genomic analyses of wheat powdery mildew reveal association of pathogen spread with historical human migration and trade

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, 2022, 13, .

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9	Doomed by popularity: The broad use of the Pm8 resistance gene in wheat resulted in hypermutation of the AvrPm8 gene in the powdery mildew pathogen.		0
8	Development of KASP and SSR Markers for PmQ, a Recessive Gene Conferring Powdery Mildew Resistance in Wheat Landrace Qingxinmai. <b>2022</b> , 12, 1344		0
7	A fictional field case study to understand the genetic basis of host-fungal pathogen interactions using the wheat powdery mildew-wheat pathosystem. 1-13		0
6	Virulence structure of wheat powdery mildew pathogen, <i>Blumeria graminis tritici</i> : a review.		0
5	Important wheat diseases in the US and their management in the 21st century. 13,		1
4	The broad use of the Pm8 resistance gene in wheat resulted in hypermutation of the AvrPm8 gene in the powdery mildew pathogen. <b>2023</b> , 21,		0
3	Two pathogen loci determine <i>Blumeria graminis</i> f. sp. <i>tritici</i> virulence to wheat resistance gene Pm1a. <b>2023</b> , 238, 1546-1561		0
2	Genomic analysis, trajectory tracking, and field surveys reveal sources and long-distance dispersal routes of wheat stripe rust pathogen in China. <b>2023</b> , 100563		0
1	A thousand-genome panel retraces the global spread and adaptation of a major fungal crop pathogen. <b>2023</b> , 14,		0