

ARTICLE INFORMATION

Article title

Conservation and utilization of Central Asian *Spinacia turkestanica* to improve downy mildew resistance in cultivated spinach

Journal

Genetic Resources and Crop Evolution

Author names

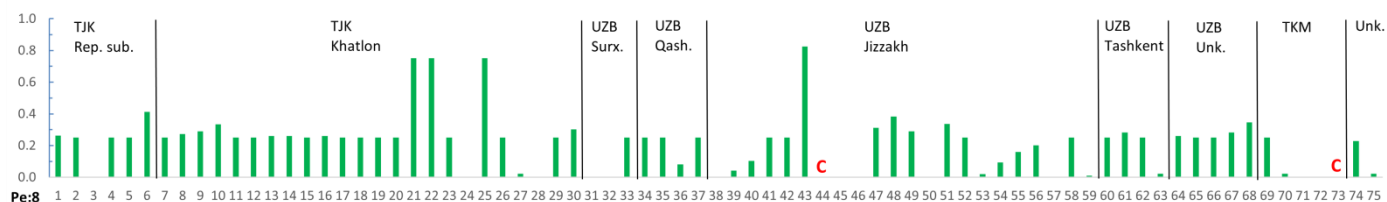
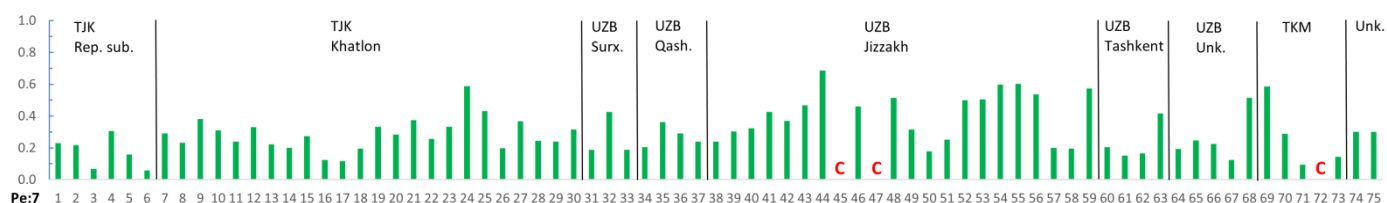
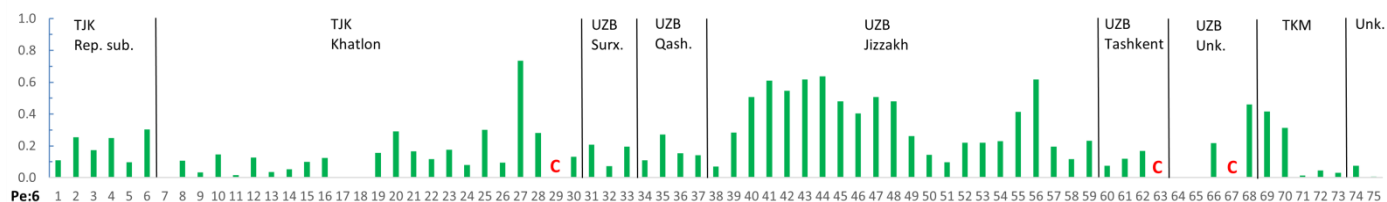
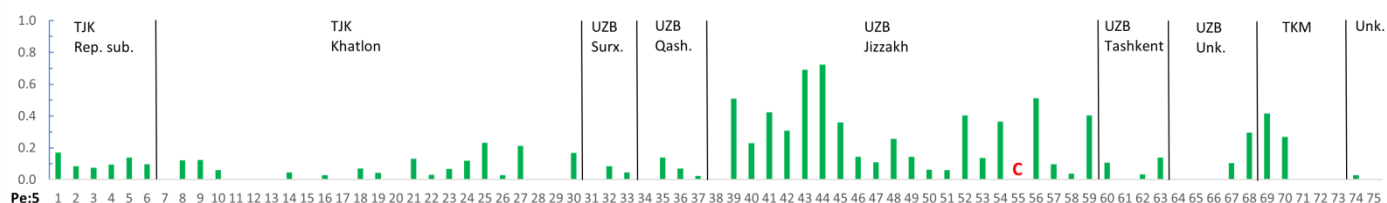
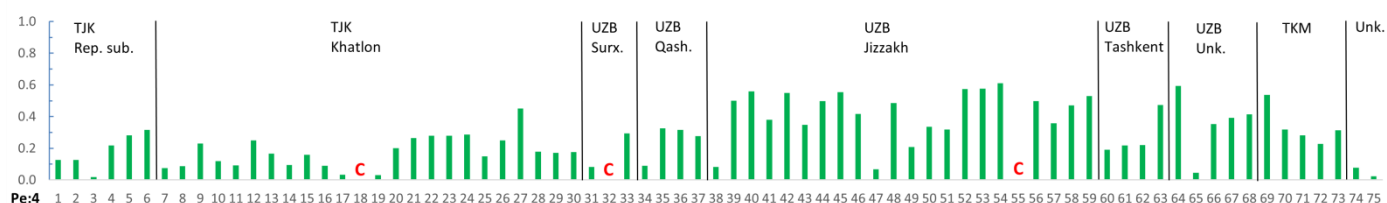
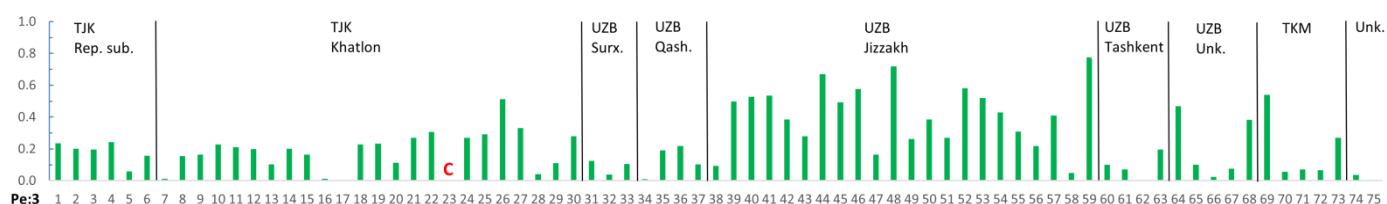
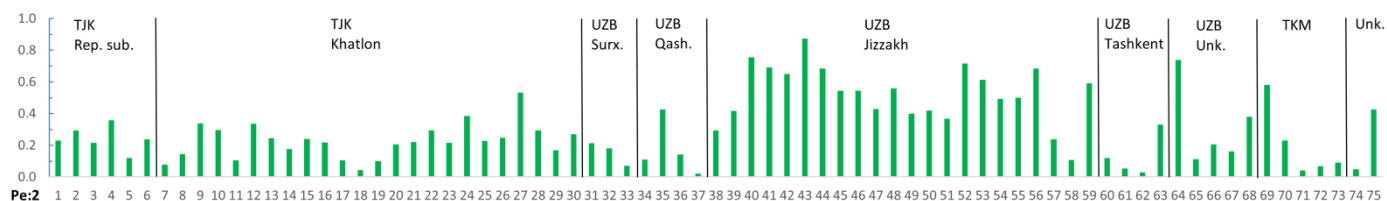
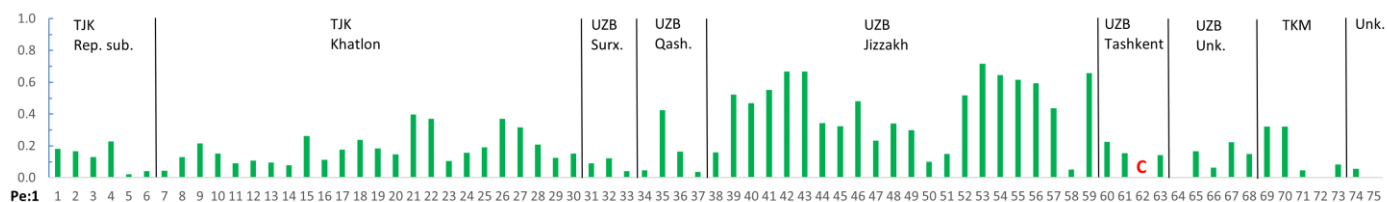
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Suppl. Fig. 3 Distribution of resistance allele frequencies for each of 16 different races of downy mildew (Pe) among the investigated accessions of *S. turkestanica*, denoted by sample code (Suppl. Table 2) on the x-axis. Ambiguous test results are denoted by ‘C’. The geographic origin of the accessions is presented at the top of the figures.