

Development of DH in a disease-resistant T.timopheevi-derived wheat population

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Efficiency of the Triticum militinae-derived powdery mildew resistance gene QPm.tut-4A on different genetic backgrounds

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Genetic diversity of Estonian-grown spring wheat varieties assessed by microsatellite and morphological analyses

Tsõmbalova, Jelena; Haljak, Merlin; Ingver, Anne; **Järve, Kadri** Acta agriculturae Scandinavica. Section B, Soil and plant science

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A haplotype specific to North European wheat (Triticum aestivum L.)

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Powder mildew resistance of Nordic spring wheat cultivars grown in Estonia

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