

Construction of physical map for the locus introgressed to bread wheat from *Triticum militinae* conferring powdery mildew resistance

Komínková, E.; Klocová, B.; Abrouk, Michael; **Posti, Diana; Jakobson, Irena; Peuša, Hilma; Järve, Kadri; Timofejeva, Ljudmilla**
Cereals for Food, Feed and Fuel - Challenge for Global Improvement : EUCARPIA Cereals Section - ITMI Joint Conference :
Wernigerode, Germany, June 29 - July 4, 2014 : book of abstracts 2014 / p. 114 http://meetings.ipk-gatersleben.de/EUCARPIA_ITMI_2014/book_of_abstracts.pdf

QTL analysis of yield-related morphological traits and powdery mildew resistance in an introgressive line of bread wheat

Jakobson, Irena; Tiidema, Anu; Peuša, Hilma; Posti, Diana; Ingver, Anne; **Järve, Kadri** Abstracts of the 19th International
Triticeae Mapping Initiative - 3rd COST Tritigen : Clermont-Ferrand, France, August 31st - September 4th 2009 2009 / p. 149

Towards cloning the powdery mildew resistance gene *Q_{Pm.tut-4A}* introgressed to bread wheat from *T. militinae*

Kladivova, Monika; Klocova, Barbora; Posti, Diana; **Jakobson, Irena; Peuša, Hilma; Järve, Kadri; Timofejeva, Ljudmilla**
Abstracts of the ITMI NWGC Joint Workshop : Fargo ND, USA 2012
https://wheat.pw.usda.gov/ggpages/awn/58/TEXTFILES/ITMI/SP19_VALARIK.pdf