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Czech J. Ge Plant Breed

Effect of chr3B gene/s of *ČPřesívka* on vernalisation response, photoperiod sensitivity and earliness of wheat

Czech J. Genet. Plant Breeding
41-49

Substitution lines with the 3B of the Czech alternative *ČPřesívka* (CP) in the gene of the wheat cultivars Zdařilý and Sandra, differing requirements of vernalisation photoperiod, were compared with original cultivars under short photoperiod, to evaluate the effect of these genes, located on the chromosome 3B, on earliness and the response to photoperiod and vernalisation. Results suggest that these genes have only a small effect upon the

requirement, but are more
response to photoperiod. I
genes on the substituted c
appear to influence the ea