

Article title: Diversity Arrays Technology-based PCR markers for marker assisted selection of aluminum tolerance in triticale (x Triticosecale Wittmack)

Journal name: Molecular Breeding

Author names: Niedziela Agnieszka, Mańkowski Dariusz, Bednarek Piotr T

Affiliation: Plant Breeding and Acclimatization Institute - National Research Institute,
Radzików, 05-870 Błonie, Poland

e-mail address of the corresponding author: p.bednarek@ihar.edu.pl

Supplementary Figure 2. Clustering of the DArT markers based on a sequence distance method that utilizes the UPGMA algorithm. Values at branches indicate the percent of bootstrap for 1000 replicates. The marker names followed those given on Supplementary Figure 1.

