Breeding schemes for genomic selection in wheat

In “Breeding Schemes for the Implementation of Genomic Selection in Wheat (Triticum Spp.) [1]” Plant Science 242 (2016): 23-26, F. Bassi (Durum Wheat EWG), A. Bentley, (Breeding EWG), G. Charmet (Breeding EWG), R. Ortiz (Genetic Resources EWG) and J. Crossa present practical guidelines to wheat breeders and key considerations to take into account when implementing genomic selection.

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