Editorial Open Access

Editorial

In the face of climate change, reconciling sustainability with agricultural production relies heavily on the creation of resilient, high-yielding crops with greater nutritional content that can be farmed more resource e ciently. As a result, plant breeding innovation has taken on a new level of signi cance. Plant breeding relies on genetic heterogeneity within crops and their relatives as a foundation for creating new plant types with improved traits [1]. Plant breeders are constantly incorporating the most cutting-edge technologies in plant biology and genetics into their breeding toolkit in order to make better use of current variety while also inducing new genetic variation. Plant breeding technologies have become increasingly accurate and e cient

Citation: Jorasch P (2022) Proposition of a New Hybrid Breeding Method Based on Genotyping, Inter-Pollination, Phenotyping and Paternity Testing of Selected Unique F1 Hybrids. J Plant Genet Breed 6: 113	
	Page 2 of 2
4.	