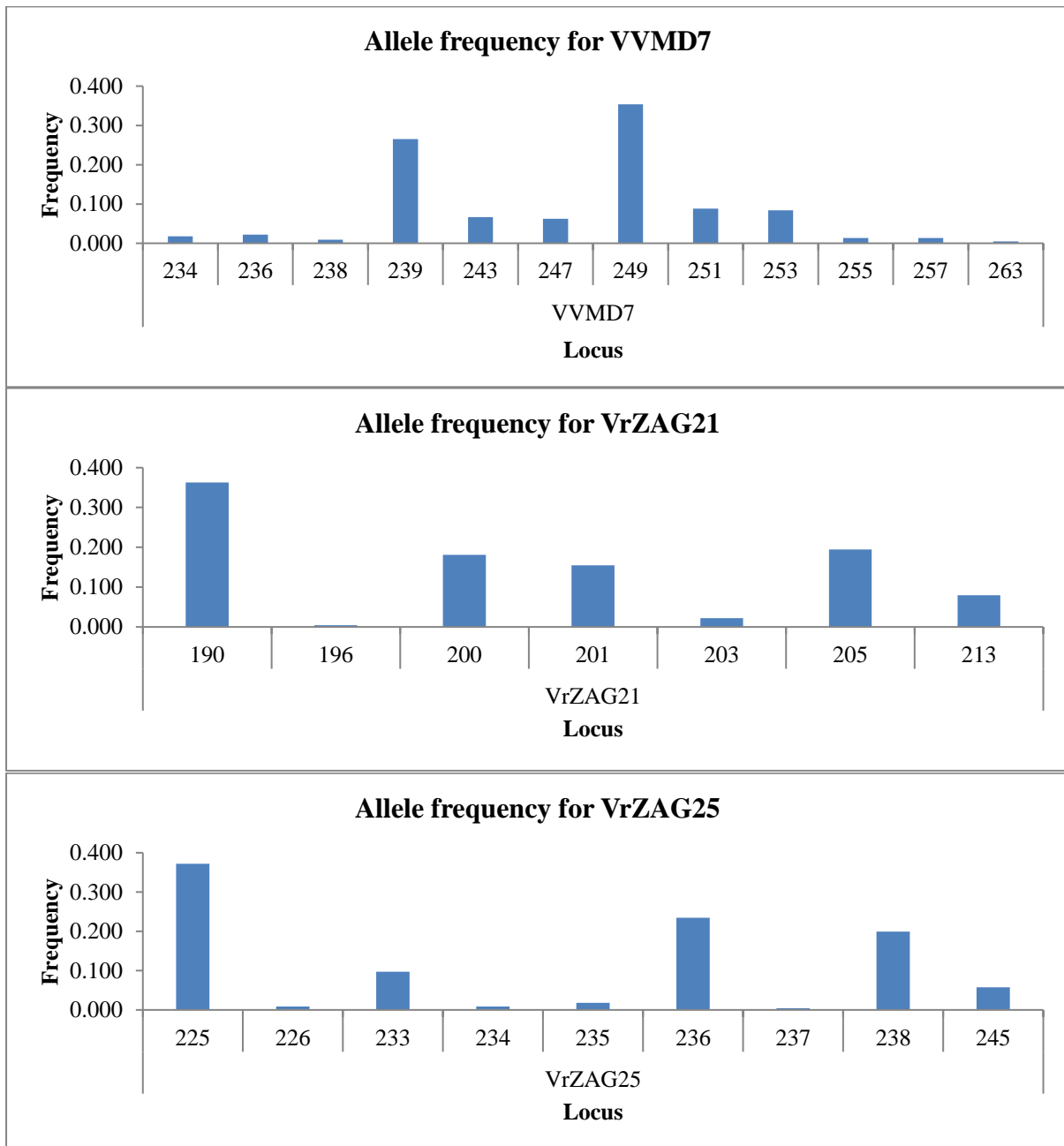
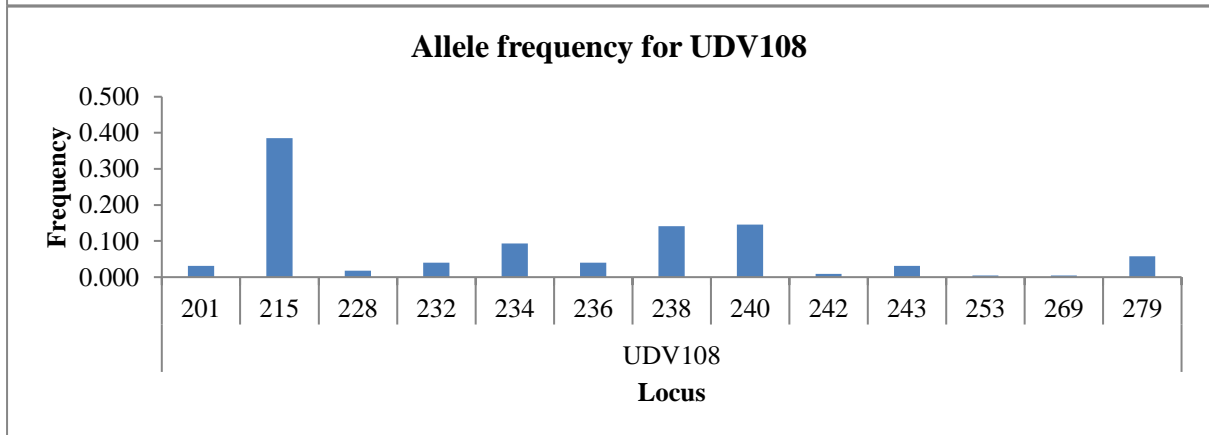
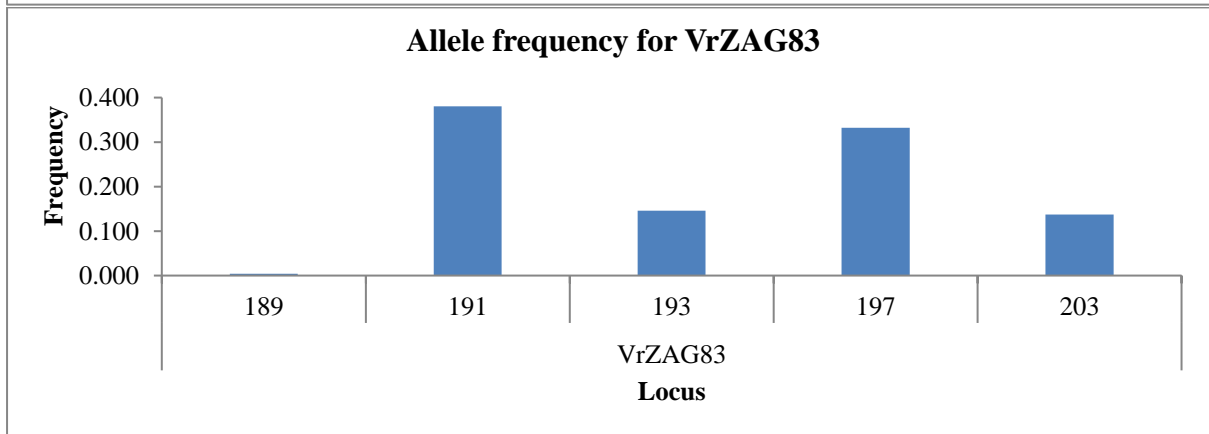
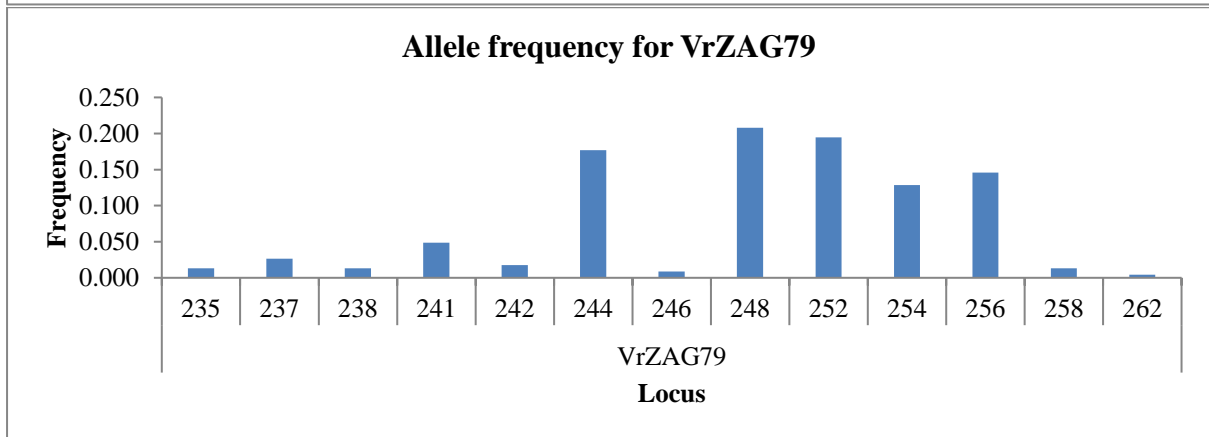
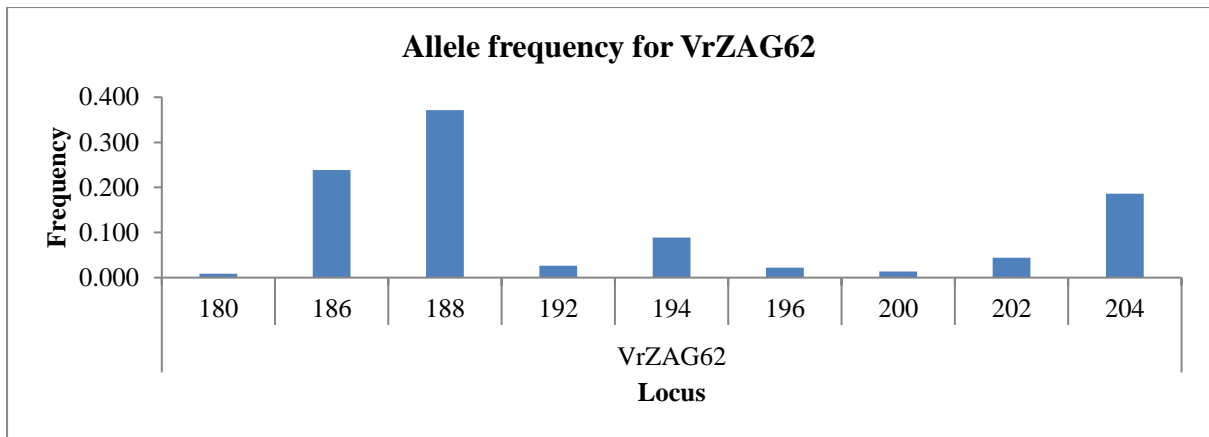
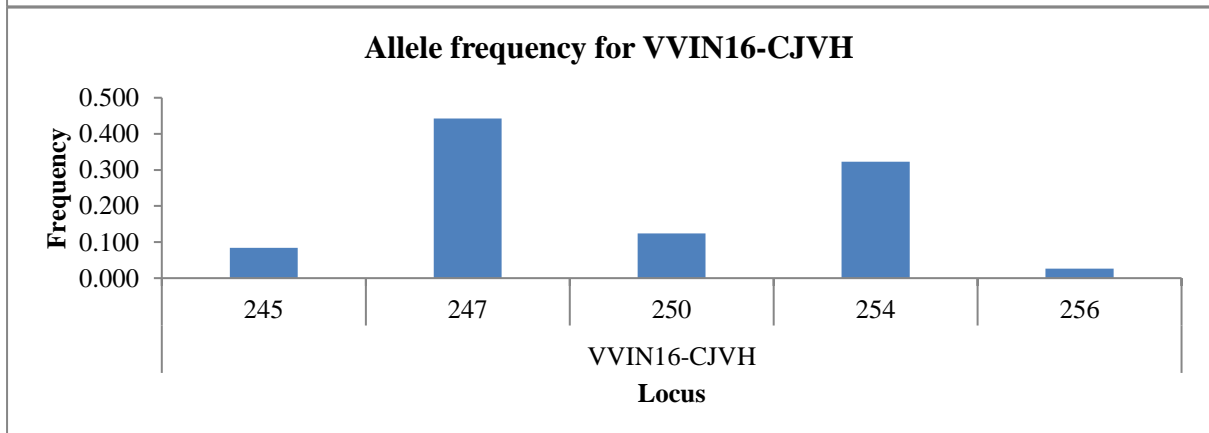
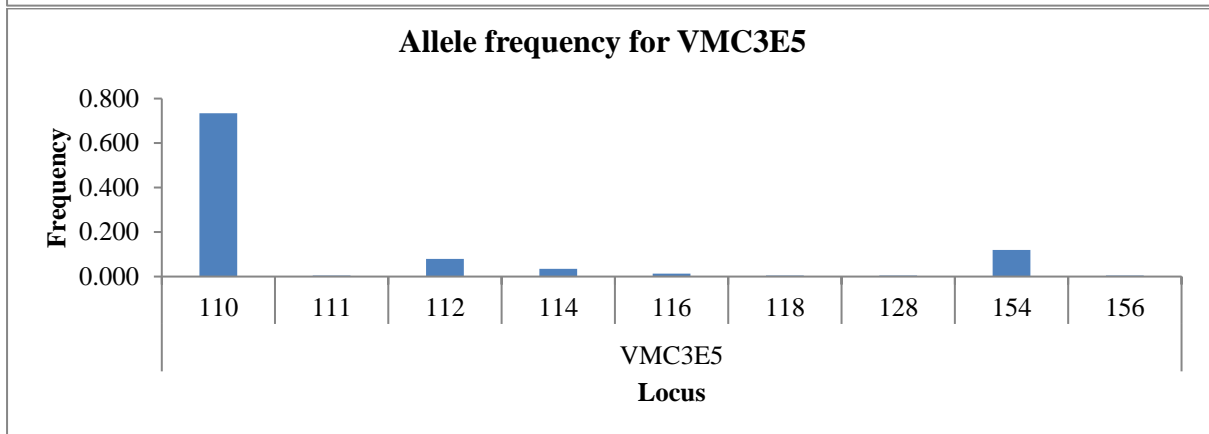
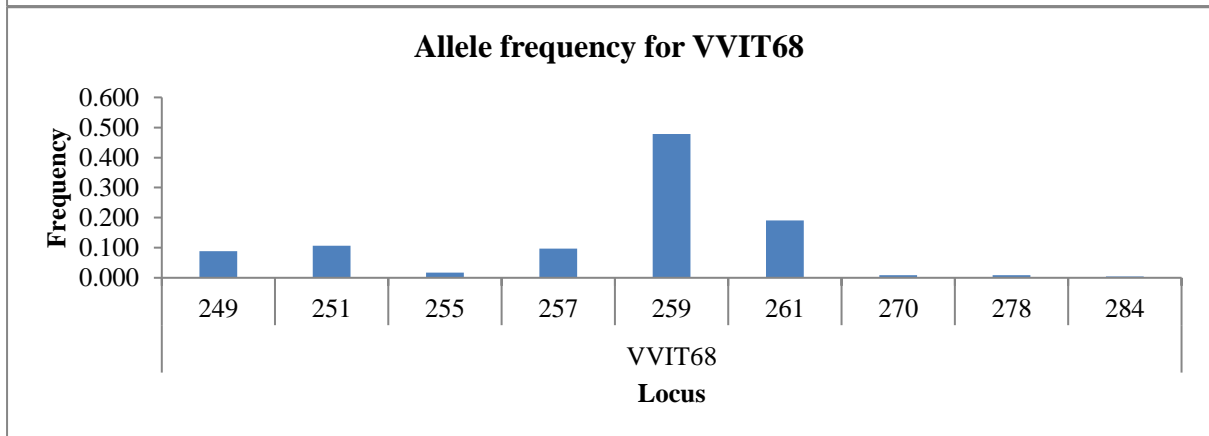
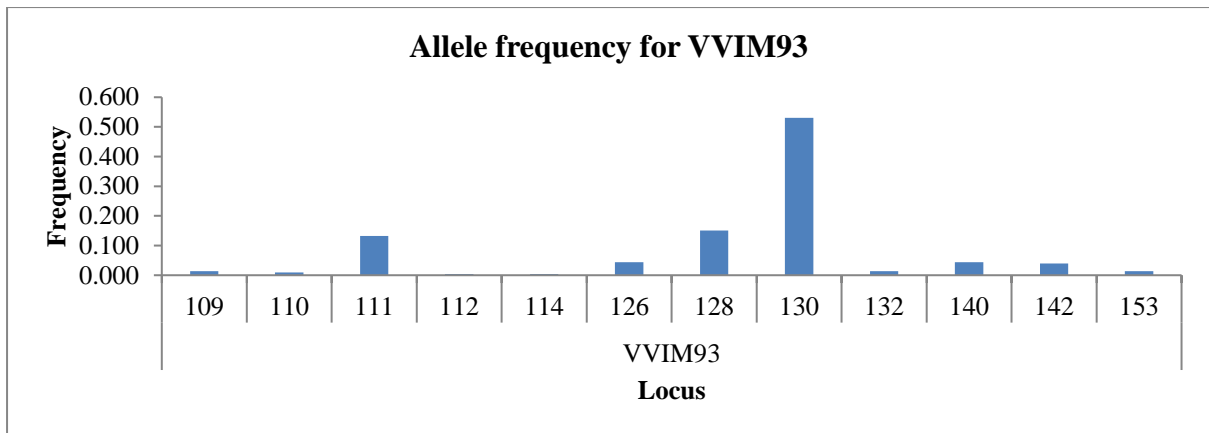


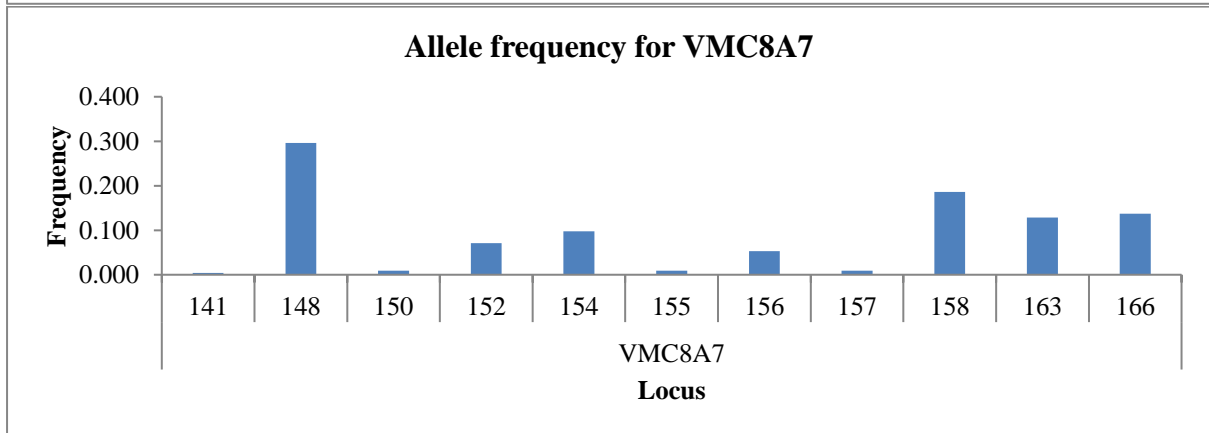
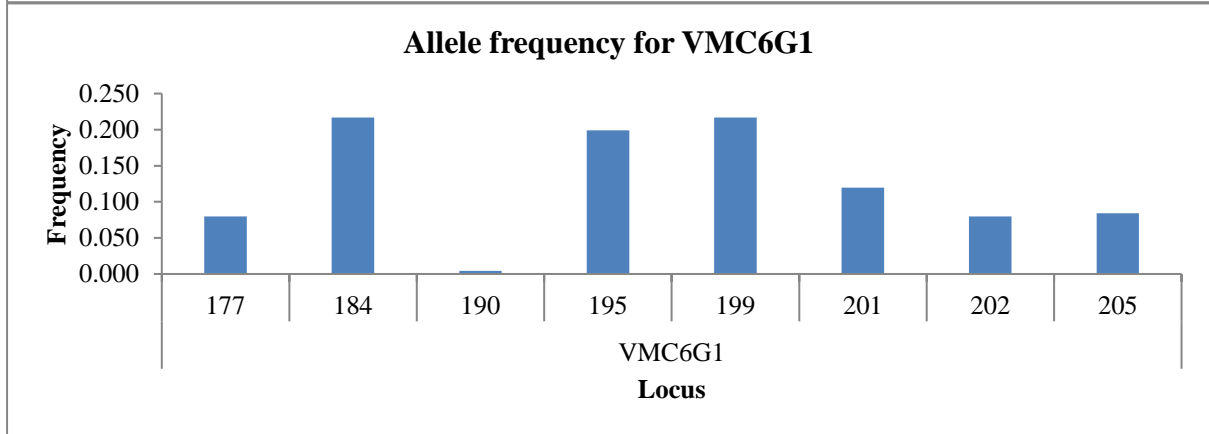
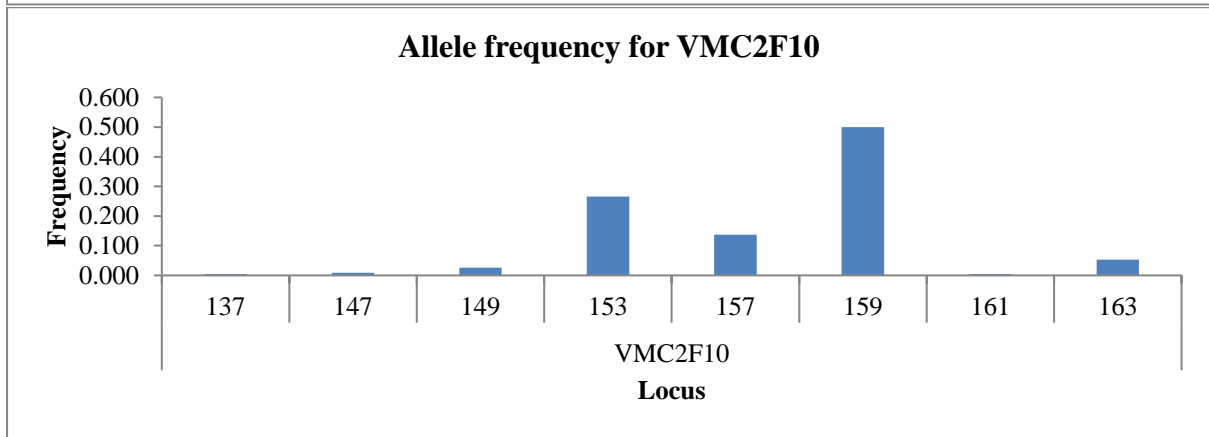
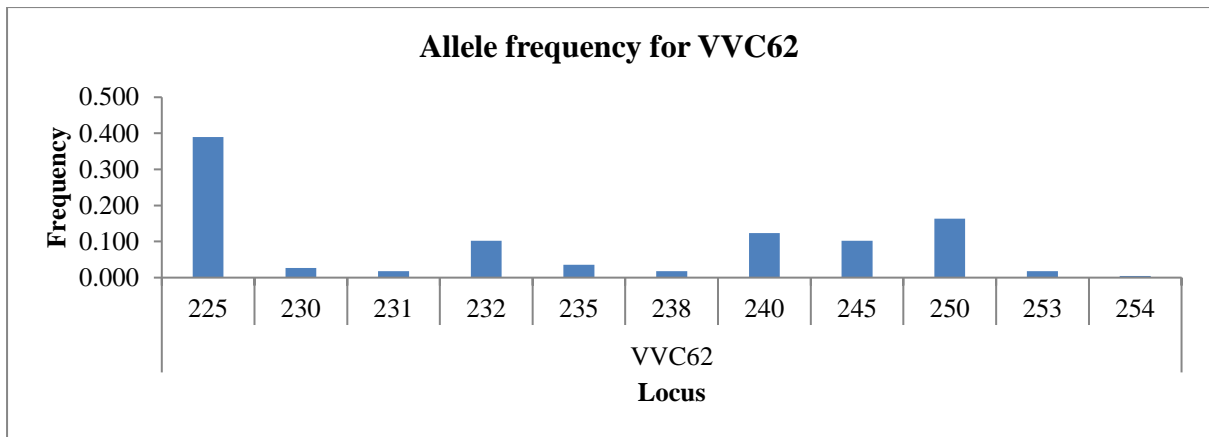
Online Resource 5

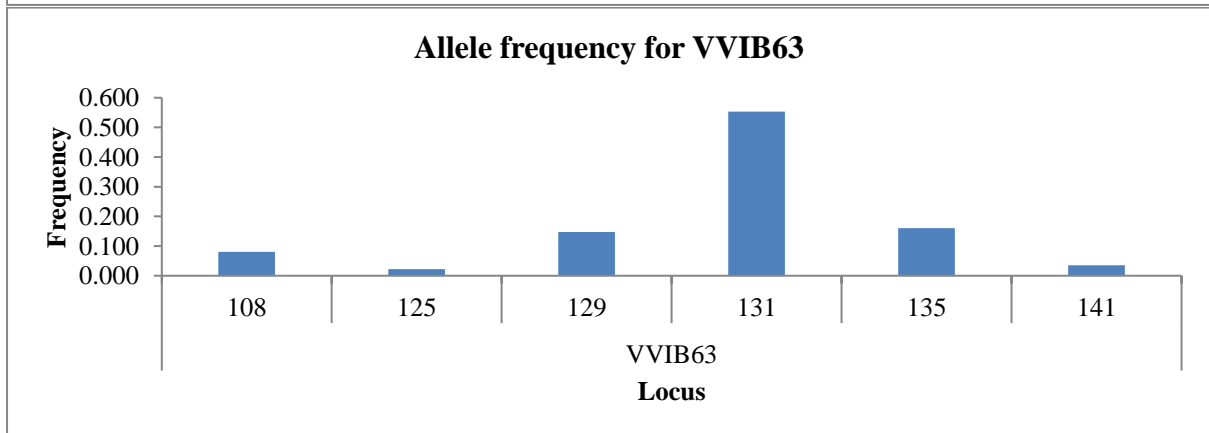
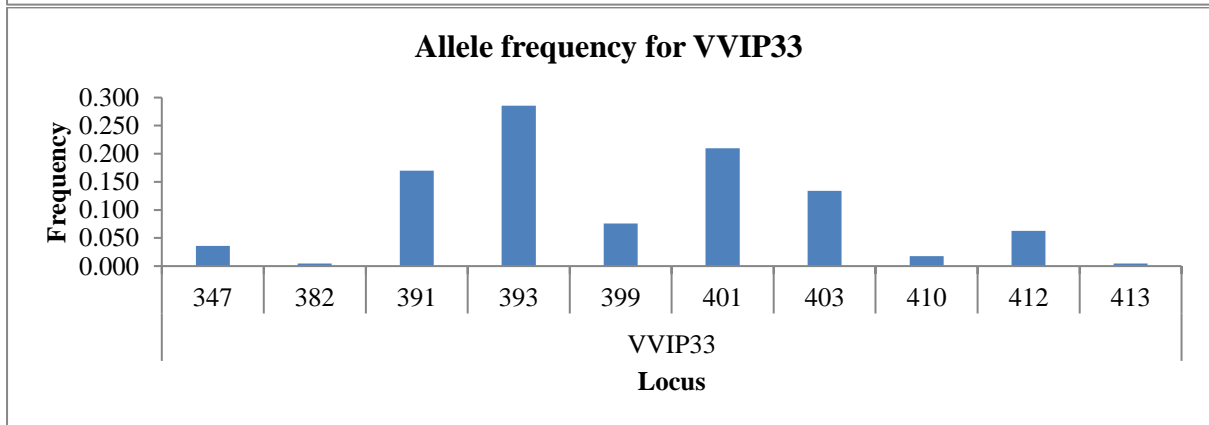
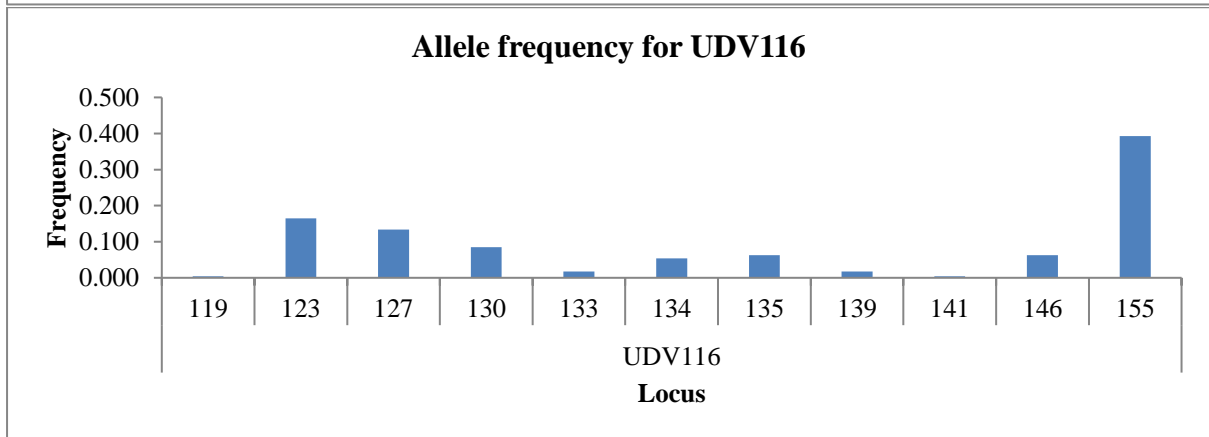
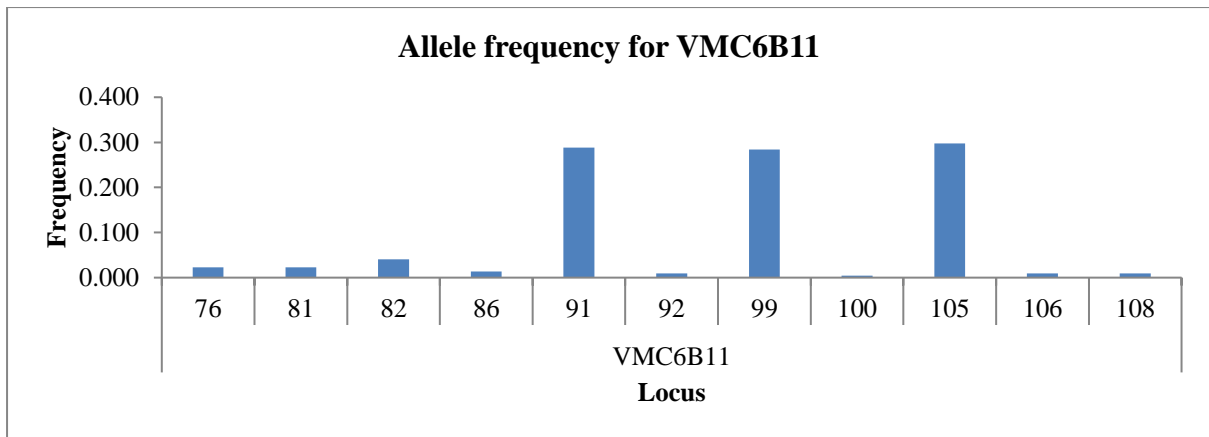
Title: Microsatellite-based DNA fingerprinting of selected grapevine cultivars
Journal: The South African Journal of Enology and Viticulture
Authors: C.J. Van Heerden P. Burger R. Prins
Corresponding author: C.J. Van Heerden
Affiliation: Stellenbosch University
e-mail: cjvh@sun.ac.za
Tel: +27 (0)21 808 9044











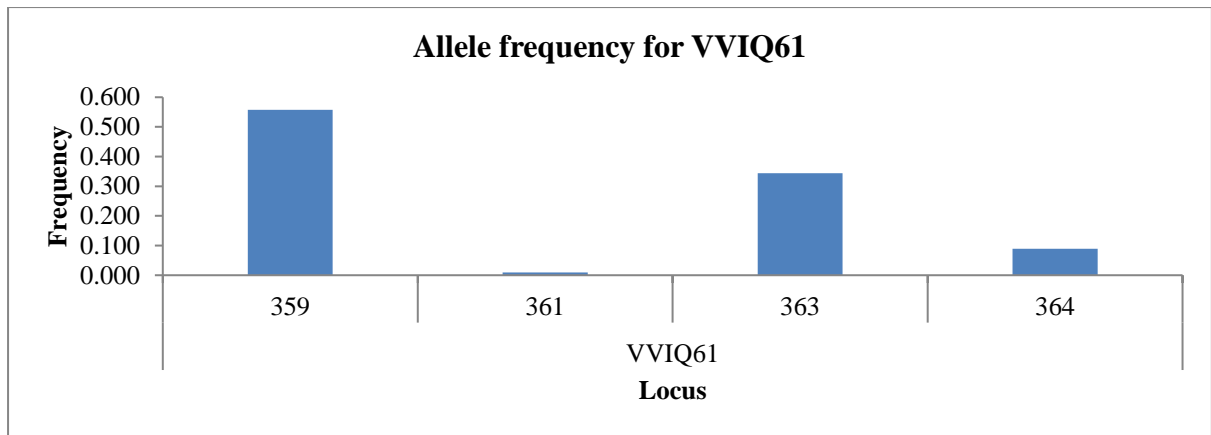


FIGURE S2
Allele frequencies per locus.