Supplementary Figure S3: Bar plot showing the population structure of the *Paspalum* group Disticha germplasm using (A) the correlated allele frequency model in STRUCTURE and (B) the independent allele frequency model. Lines are in the same order in (A) and (B). The three colors represent an individual genotype’s membership to the three subpopulations (green: subpopulation 1; blue: subpopulation 2; yellow: subpopulation 3). Admixed individuals (≤90% membership to any single subpopulation) are indicated with an asterisk (*). The two putative *P. distichum* lines are indicated as *Pd*. Polyploids are indicated with *P*. Accessions with the same number had the same multi-locus genotype when analyzed with the set of 43 SSRs.