

Table 2 Sample number, percentage of polymorphic bands, Nei's genetic distance, Shannon's information index, and genetic identity in control and selected populations

Populations	PSP	GSP	ETP	NP
Samples number	15	15	15	15
Percentage of polymorphic bands (PPB)	72.27	76.40	59.34	76.23
Nei's genetic distance (<i>D</i>) (Mean $\pm$ SD)	0.0941 $\pm$ 0.012	0.1337 $\pm$ 0.017	0.1297 $\pm$ 0.015	0.2186 $\pm$ 0.030
Shannon's information index (<i>Ho</i>) (Mean $\pm$ SD)	0.2954 $\pm$ 0.025	0.3487 $\pm$ 0.036	0.3114 $\pm$ 0.025	0.3873 $\pm$ 0.032
Genetic identity (<i>I</i>) (Mean $\pm$ SD)	0.9058 $\pm$ 0.123	0.8663 $\pm$ 0.017	0.8703 $\pm$ 0.015	0.7814 $\pm$ 0.030