

Table 2 Genetic diversity parameters in *Dracocephalum thymiflorum* populations.

Pop	N	Na	Ne	I	He	UHe	%P	Hs
Pop1	12.000	1.478	1.400	0.369	0.243	0.253	73.91	0.294
Pop2	12.000	1.435	1.283	0.282	0.181	0.189	60.87	0.233
Pop3	12.000	0.957	1.187	0.201	0.125	0.131	47.83	0.195
Pop4	12.000	1.326	1.282	0.270	0.173	0.181	63.04	0.220
Pop5	7.000	0.957	1.179	0.195	0.120	0.130	47.83	0.195

Na = No. of alleles, Ne = No. of effective alleles, He = Gene diversity, Uhe = Unbiased gene diversity, %P = Percentage of polymorphism, and Hs = Genetic diversity due to populations. Populations 1-5 are according to Table 1.