|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|   | *N*a | *A*R | *H*E | *H*O | *F*IS |
| Crete | 6 | 4.493 | 0.5243 | 0.4292 | 0.170 |
| Czech republic | 7 | 5.943 | 0.6329 | 0.5468 | 0.134 |
| Balkan, Romania, Slovakia, Hungary, Slovenia | 15 | 8.222 | 0.7609 | 0.6415 | 0.164 |
|  |  |  |  |  |  |
| The descriptive statistics of microsatellite genetic diversity in three populations of *Erinaceus roumanicus*, which were recognised by the Bayesian analysis using Structure. Number of alleles (*N*a), allelic richness (*A*R), expected heterozygosity (*H*E), observed heterozygosity (*H*O), inbreeding coefficient (*F*IS) are given for each population. |