|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Northern populations** | | | | | | |
| **Diversity variable** | | **Minimum** | **Maximum** | **Mean** | **SD** | **PCA factor** |
| v2 | Mean genetic diversity | 1.43 | 1.60 | 1.53 | 0.06 | F2 |  |
| POLY | Percentage polymorphism | 0.85 | 1.02 | 0.97 | 0.06 | F1 |  |
| DW | Modified frequency-down-weighted marker value | 0.09 | 0.12 | 0.11 | 0.01 | F1 |  |
| v2 (adaptive AFLP) | Mean genetic diversity per outlier AFLP | 0.26 | 1.02 | 0.85 | 0.31 | F2 |  |
| POLY(adaptive AFLP) | Percentage polymorphism per outlier AFLP | 1.07 | 1.78 | 1.52 | 0.25 | F2 |  |
| DW(adaptive AFLP) | Modified frequency-down-weighted marker value per outlier AFLP | 0.002 | 0.020 | 0.016 | 0.010 | F2 |  |
| vsp,0\* | Species richness | 4.00 | 8.00 | 6.11 | 1.36 | F3 |  |
| vsp,2 | Effective number of tree species | 2.04 | 4.24 | 3.29 | 0.79 | F3 |  |
| vsp,inf | Number of prevalent tree species | 1.49 | 2.70 | 2.25 | 0.43 | F4 |  |