Table 3 Number and percentages of polymorphic bands, total number of bands and gene diversity obtained from different experimental groups

| Sex Ratios | $1 \delta: 2 q$ | $10: 1 q$ | $2 \delta^{\lambda}: 1 q$ | Control |
| :--- | :--- | :--- | :--- | :--- |
| Total no. of bands | 19 | 25 | 17 | 27 |
| Total no. of polymorphic bands | 06 | 12 | 04 | 14 |
| Rate of Polymorphism (\%) | 32 | 48 | 24 | 52 |
| Gene diversity (H) | 0.06 | 0.09 | 0.05 | 0.10 |
| Overall no. of polymorphic bands across the sex ratios: 22 |  |  |  |  |
| Overall \% of polymorphic loci across the sex ratios: 41 |  |  |  |  |
| Overall gene diversity for all loci: 0.10 |  |  |  |  |

