**Table S2.** Analysis of molecular variance for the three *T. occidentalis* populations

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Source | df | SS | Ev | PTv | P value | ɸPT |
| Among Populations | 2 | 23.74 | 0.15 | 1.00 % | 0.224 | 0.014 |
| Within Populations | 29 | 299.32 | 10.32 | 99.00 % |  |  |
| Total | 31 | 323.06 | 10.47 | 100.00 % |  |  |

df = Degree of freedom, SS = Sum of squares, Ev = Estimated variance, PTv = Percentage of total variance, ɸPT = PhiPT