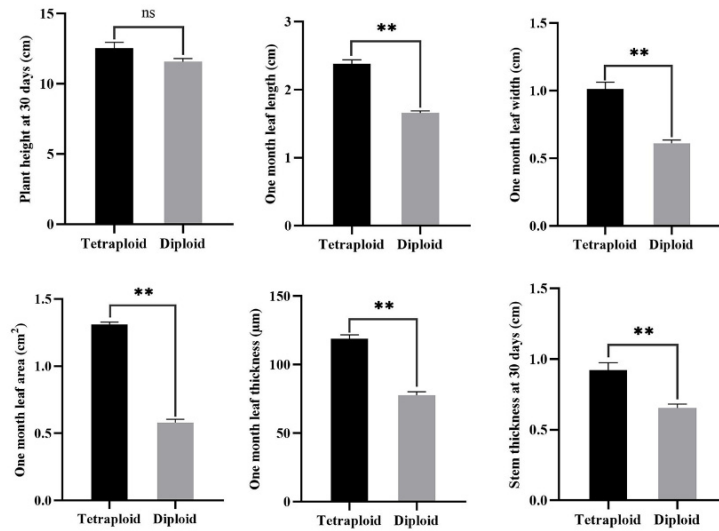
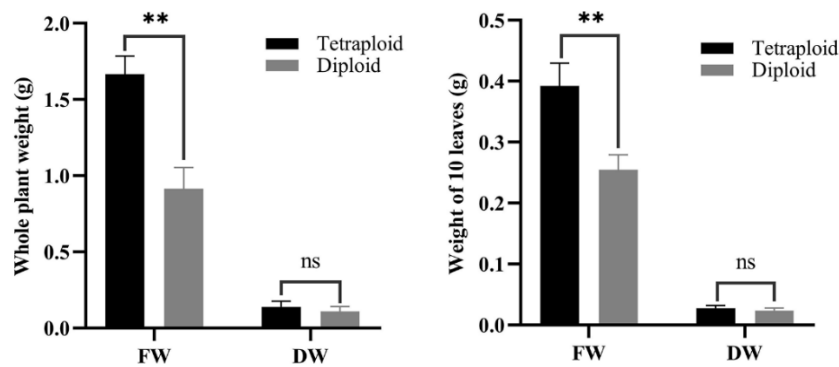


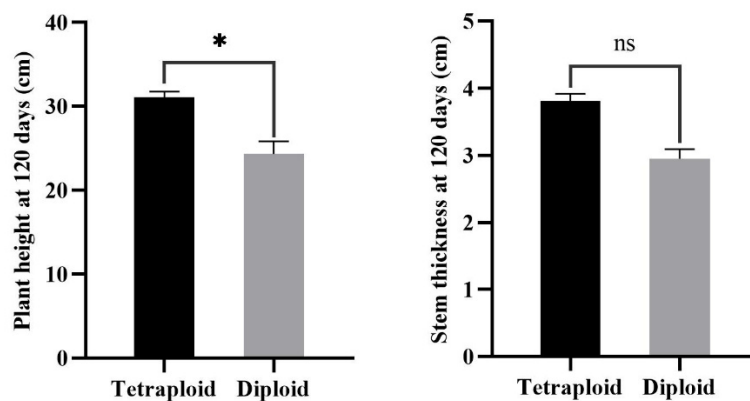
Supplementary Material



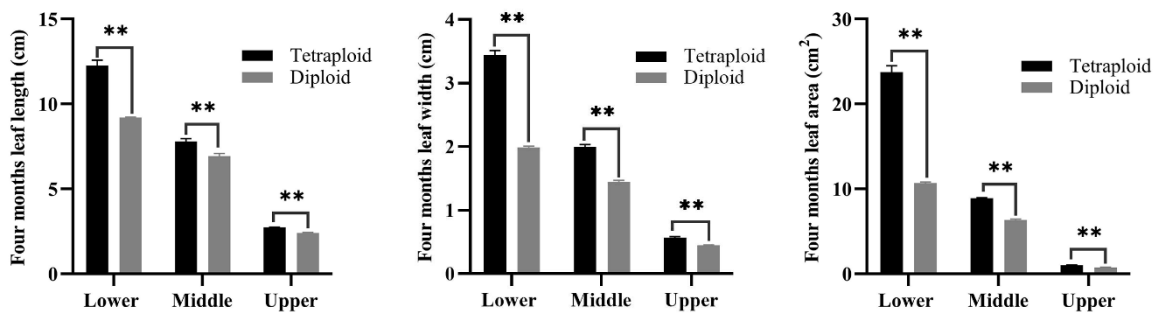
Supplementary Figure 1. Statistical analysis (30 days) of plant height, leaf length, leaf width, leaf area, leaf thickness, and stem thickness of diploids and tetraploids *L. chinense*. **for $P \leq 0.01$, ns for $P > 0.05$.



Supplementary Figure 2. Statistical analysis of fresh and dry weights of the whole plants and 10 leaves of diploids and tetraploids *L. chinense*. **for $P \leq 0.01$, ns for $P > 0.05$.



Supplementary Figure 3. Statistical analysis (120 days) of plant height and stem thickness of diploids and tetraploids *L. chinense*. *for $0.01 < P \leq 0.05$, ns for $P > 0.05$.



Supplementary Figure 4. Statistical analysis (120 days) of leaf length, leaf width, and leaf area of diploids and tetraploids *L. chinense*. **for $P \leq 0.01$.