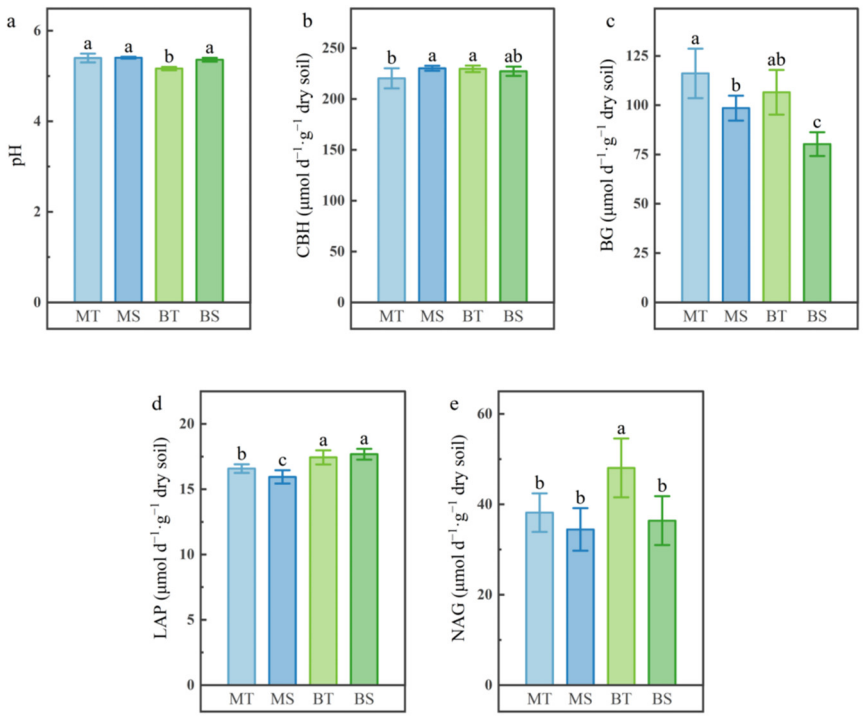

Fig. S1. Soil pH and enzyme activities under different treatments. a. soil pH, b. β-D-cellobiosidase (CBH), c. β-1,4-glucosidase (BG), d. leucine aminopeptidase (LAP), e. β-1,4-N-acetylglucosaminidase (NAG). Significant differences are indicated by different lowercase letters and error lines indicate standard deviation (n=5, $p < 0.05$).