



Figure 3. Effects of supplemental probiotics on maturity score (Exp 2). CON, normal compost without probiotics; T1, spray *Bacillus subtilis* 10g per 3.306 m²; T2, spray *Bacillus subtilis* 40g per 3.306 m²; T3, spray *Saccharomyces cerevisiae* 10g per 3.306 m²; T4, spray *Saccharomyces cerevisiae* 40g per 3.306 m²; T5, spray (*Bacillus subtilis* 5g + *Saccharomyces cerevisiae* 5g) per 3.306 m²; T6, spray (*Bacillus subtilis* 20g + *Saccharomyces cerevisiae* 20g) per 3.306 m²; T6, spray (*Bacillus subtilis* 20g + *Saccharomyces cerevisiae* 20g) per 3.306 m². n = 6 pen/treatment. $\chi^2 = 19.558$, $p = 0.722$. Numbers inside the bar indicates percentage of score out of total (100%) as shown in legend. a-e Means scores with different upward letters in the graph bar different significantly by the ANOVA ($p < 0.05$)