



Figure S2. Effect of light intensity (LI) and night temperature (NT) on the stomata characteristics, upper epidermis thickness and PTT/SPT of cherry tomato seedlings and LI and NT interaction analysis. PTT, palisade tissue thickness; SPT, spongy tissue thickness; PTT/SPT, the ratio of PTT to SPT. Abbreviations of different treatments were as described in Fig. 1. The symbol “NS” and “***” indicate no significance at $P < 0.05$, and significant level at $P < 0.001$ by Duncan’s test, respectively. Different letters on bars for the same parameter indicate statistically significant differences ($P < 0.05$).