



Figure S1. Electron microscopy of stomata in lower epidermis of cherry tomato grown under different light intensity (LI) and night temperature (NT). The LI and NT conditions of different treatments as follows: L_LNT_L , $250 \mu\text{mol m}^{-2} \text{s}^{-1}$ and $15 \pm 1^\circ\text{C}$; L_LNT_H , $250 \mu\text{mol m}^{-2} \text{s}^{-1}$ and $18 \pm 1^\circ\text{C}$; L_MNT_L , $300 \mu\text{mol m}^{-2} \text{s}^{-1}$ and $15 \pm 1^\circ\text{C}$; L_MNT_H , $300 \mu\text{mol m}^{-2} \text{s}^{-1}$ and $18 \pm 1^\circ\text{C}$; L_HNT_L , $350 \mu\text{mol m}^{-2} \text{s}^{-1}$ and $15 \pm 1^\circ\text{C}$; L_HNT_H , $350 \mu\text{mol m}^{-2} \text{s}^{-1}$ and $18 \pm 1^\circ\text{C}$. Scale bar is $20 \mu\text{m}$.