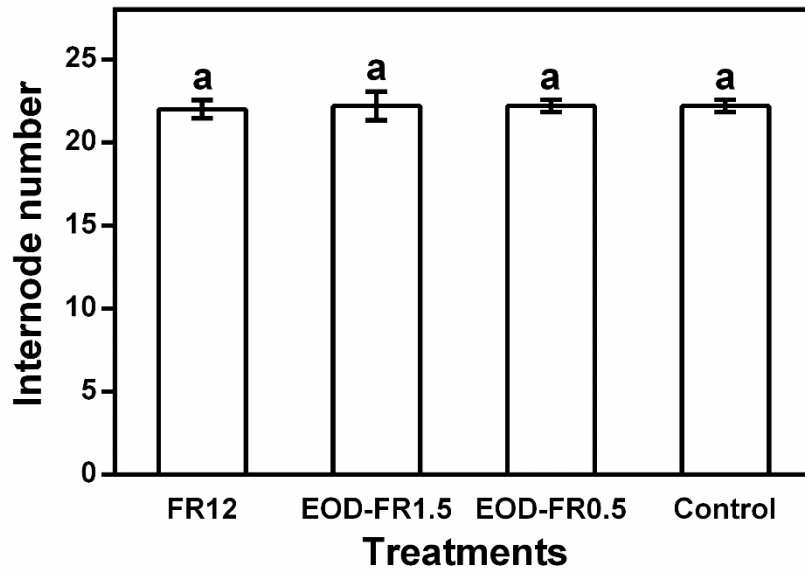


- 1
- 2 Appendix A Frequency distribution of the incident photosynthetic photon flux density in the greenhouse during the
- 3 plant growth period.
- 4

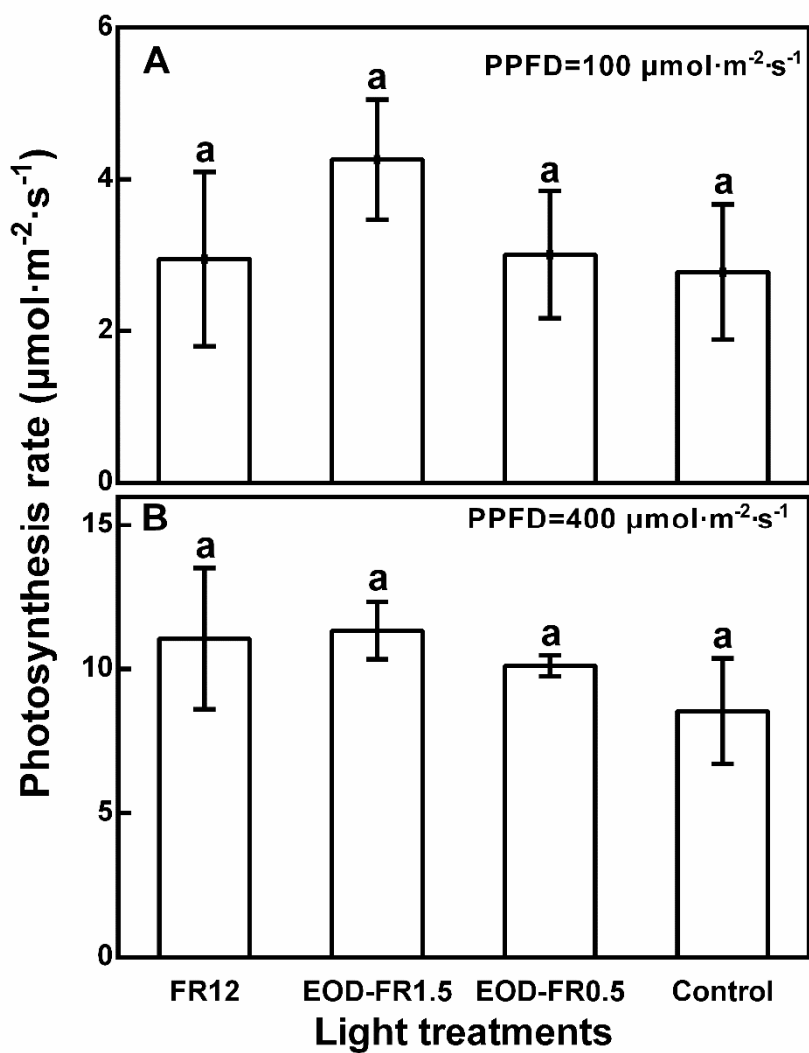
5



6

7 Appendix B Effects of different Far-red light treatments on internode number. Error bars show \pm SE ($n=5$). No
8 significant difference was observed among treatments as indicated by the same letter.

9



10

11 Appendix C Effects of different Far-red light treatments on leaf photosynthetic rate under PPFD of 100 $\mu\text{mol m}^{-2} \text{s}^{-1}$ (A)
 12 and 400 $\mu\text{mol m}^{-2} \text{s}^{-1}$ (B). Error bars show $\pm\text{SE}$ ($n=3$). No significant difference was observed among treatments as
 13 indicated by the same letter ($P>0.05$).

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