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Author Correction: Violet LED light enhances the recruitment of a thrip predator in open fields

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This Article contains an error in the description of the scales of the experimental field in Figure 1. The correct Figure 1 appears below as Figure 1.

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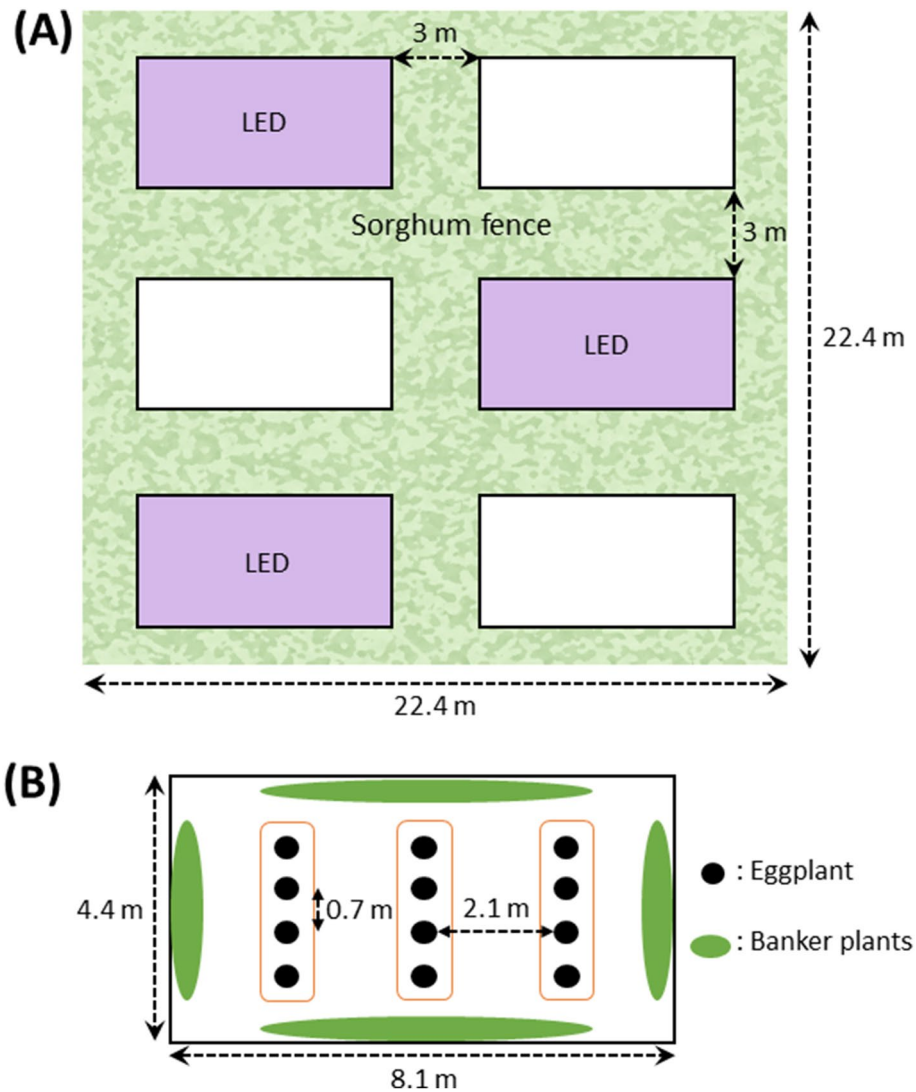


Figure 1. Plot design and locations of experimental plots in the eggplant field. **(A)** The experimental field had six plots which included three illuminated plots and three non-illuminated plots. Sorghum fence approximately 3 m in width were planted to separate each experimental plot to minimize inter-plot interference. **(B)** There were three rows of eggplant per plot. Four eggplant trees were planted in a row. Banker plants were planted surrounding eggplant rows. Space between eggplants was 0.9 m in the row, and one plot consisted of three rows 2.5 m apart.

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