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CORRECTION

Correction: Ectopic overexpression of *TaHsfA5* promotes thermomorphogenesis in *Arabidopsis thaliana* and thermotolerance in *Oryza sativa*

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Correction to: Plant Molecular Biology
https://doi.org/10.1007/s11103-023-01355-3

In the original publication, Fig. 5 was a duplicate of Fig. 4. Both Figs. 4 and 5 should have appeared as shown below and the original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s11103-023-01355-3.

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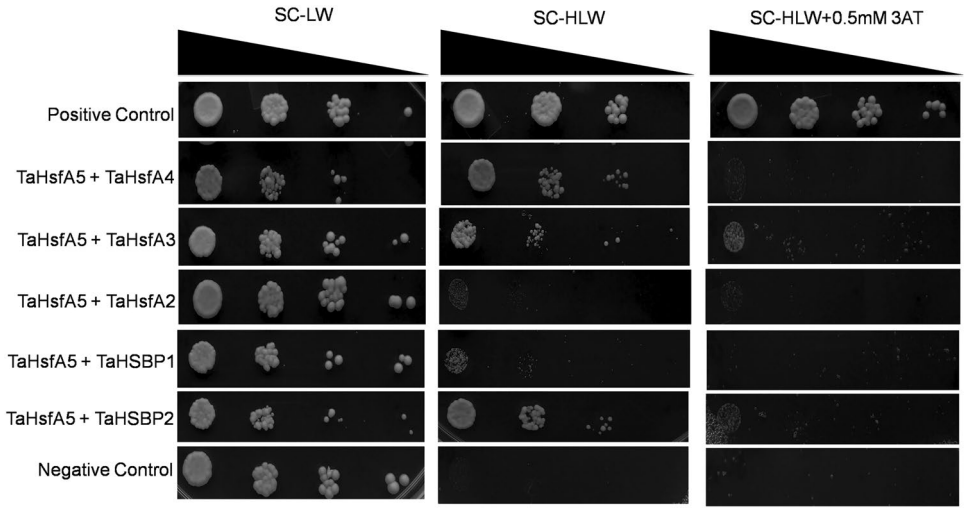

Fig. 4 Interaction of TaHsfA5 with TaHsfA4, TaHsfA3, TaHsfA2 and TaHSBP2. The Yeast-2-hybrid assay was performed to check the interaction of TaHsfA5 with TaHsfA4, TaHsfA3, TaHsfA2, TaHSBP1, and TaHSBP2 proteins. Growth of co-transformed yeast cells was analyzed on SD/-Leu/-Trp (-LW) medium and SD/-Leu/-Trp/-His (-HLW) medium. Drop assay was performed on media lacking Histidine, Leucine and Tryptophan (-HLW) along with 0.5 mM 3- aminotriazole (3AT). Pair of plasmids pGBKT7-53 and pGADT7-T were used as positive control, and pGBKT7-Lam and pGADT7-T were used as the negative control

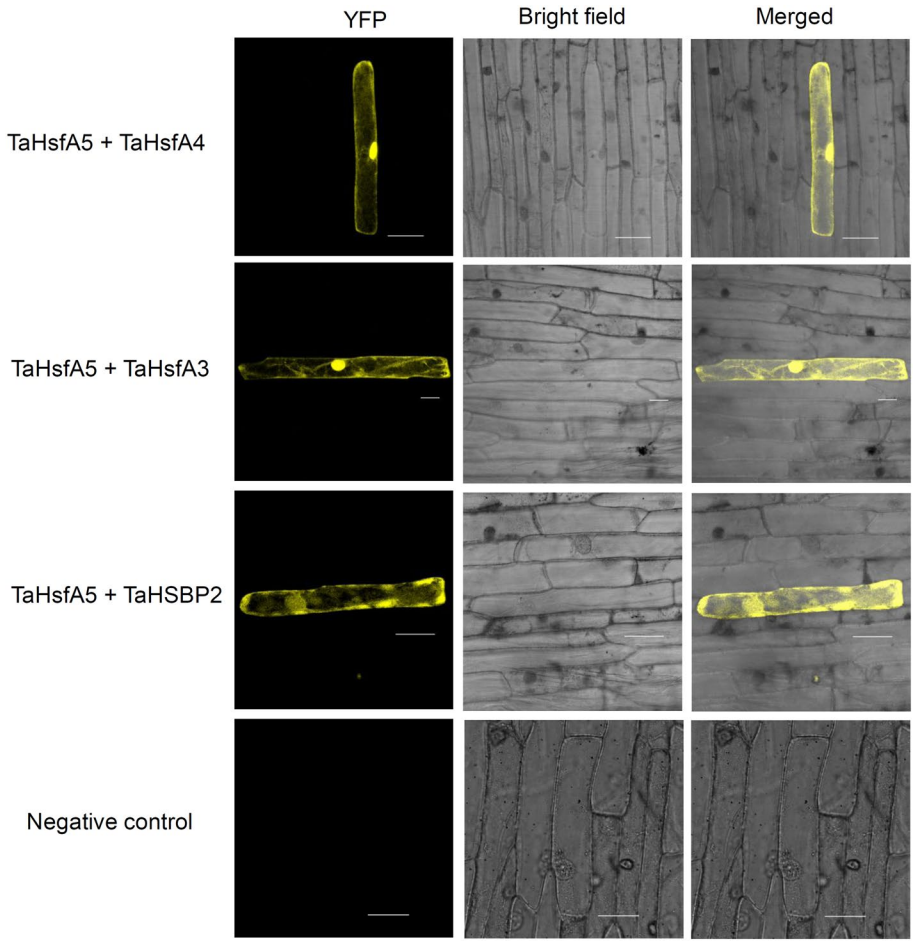

Fig. 5 BiFC assay showing the interaction of TaHsfA5 with TaHsfA4, TaHsfA3 and TaHSBP2 in the nucleus and cytoplasm in onion epidermal cells. Interaction between TaHsfA5 and TaHsfA2 was used as a negative control

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