## **scientific** reports



## **OPEN Author Correction: Unraveling** regulatory divergence, heterotic malleability, and allelic imbalance switching in rice due to drought stress

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-92938-x, published online 29 June 2021

The original version of this Article contained an error in the Heterosis section, where the reference citations were incorrect.

"Recently, evidence of the contributions of cis and/or trans regulation to hybrid vigor has been elucidated<sup>27,36–38</sup>. We, therefore, explored the expression performance of the hybrid relative to its parents in the two contrasting conditions. Pairwise t-test was performed between each genotype pair and categorized specific mode of inheritance based on previous reports<sup>27,40,42,43</sup> after DESeq2 normalization."

now reads:

"Recently, evidence of the contributions of cis and/or trans regulation to hybrid vigor has been elucidated28,37-39. We, therefore, explored the expression performance of the hybrid relative to its parents in the two contrasting conditions. Pairwise t-test was performed between each genotype pair and categorized specific mode of inheritance based on previous reports<sup>28,42-44</sup> after DESeq2 normalization."

The original Article has been corrected.

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