

CORRECTION

Correction: A Genome-Wide Perspective of miRNAome in Response to High Temperature, Salinity and Drought Stresses in *Brassica juncea* (Czern) L

The *PLOS ONE* Staff

[S3 Table](#) is a duplicate of S13 Table. Please view the correct [S3 Table](#) below.

Supporting Information

S3 Table. Conserved miRNA sequences identified in *B. juncea* with their absolute counts, normalized counts and fold change values in control and different abiotic stress conditions. (XLSX)

Reference

1. Bhardwaj AR, Joshi G, Pandey R, Kukreja B, Goel S, Jagannath A, et al. (2014) A Genome-Wide Perspective of miRNAome in Response to High Temperature, Salinity and Drought Stresses in *Brassica juncea* (Czern) L. PLoS ONE 9(3): e92456. doi: [10.1371/journal.pone.0092456](https://doi.org/10.1371/journal.pone.0092456) PMID: [24671003](https://pubmed.ncbi.nlm.nih.gov/24671003/)



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