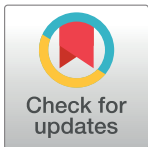


CORRECTION

# Correction: Transporter genes identified in landraces associated with high zinc in polished rice through panicle transcriptome for biofortification

C. N. Neeraja, Kalyani S. Kulkarni, P. Madhu Babu, D. Sanjeeva Rao, K. Surekha, V. Ravindra Babu

The bottom of [Fig 3](#) is cut off. The authors have provided a corrected version here.

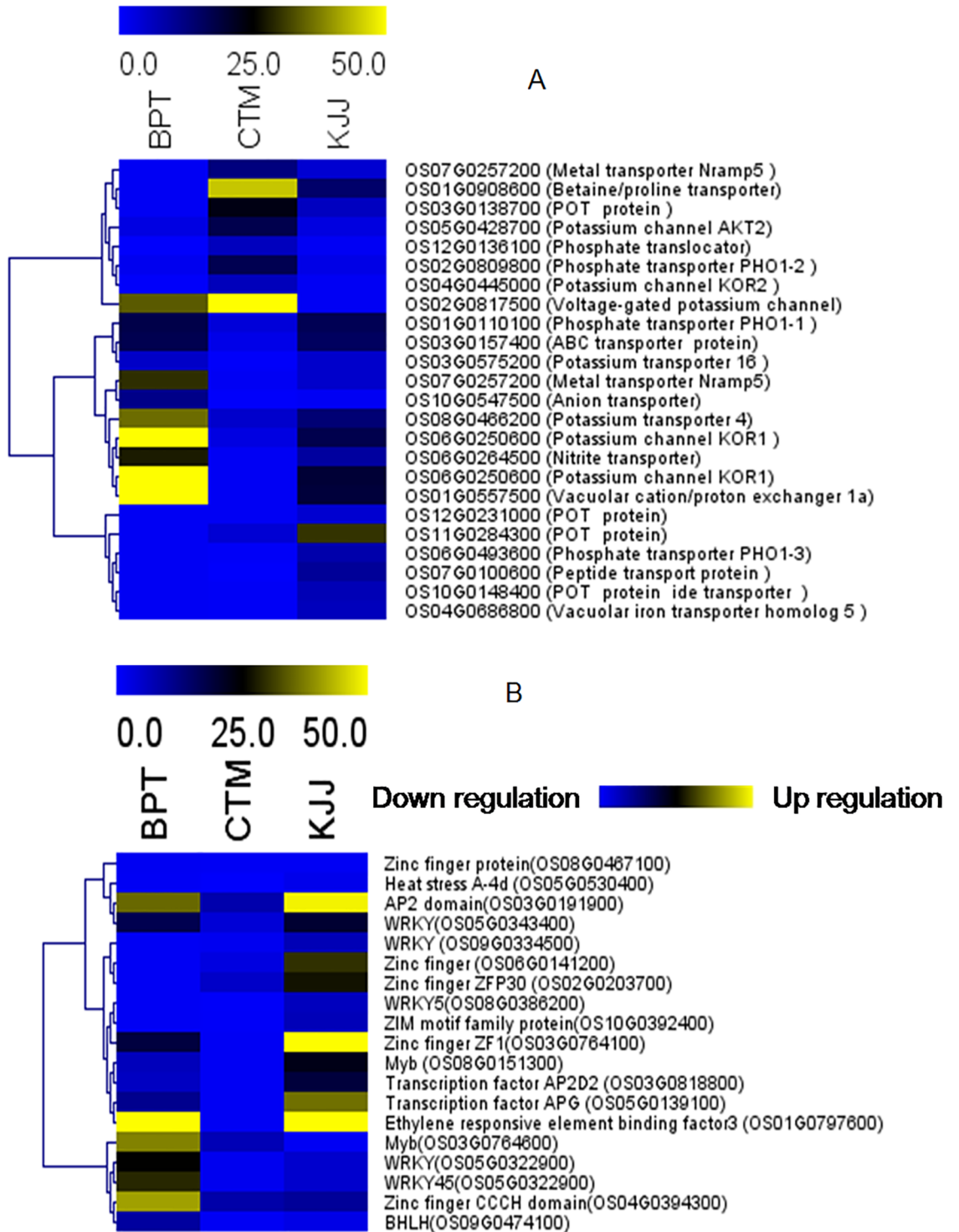


## OPEN ACCESS

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**Fig 3. Representation of differentially expressed transcripts.** Differentially expressed transporters in BPT 5204, CTM and KJJ (A) Differentially expressed transcription factors in BPT 5204, CTM and KJJ (B).

<https://doi.org/10.1371/journal.pone.0196160.g001>

## Reference

1. Neeraja CN, Kulkarni KS, Madhu Babu P, Sanjeeva Rao D, Surekha K, Ravindra Babu V (2018) Transporter genes identified in landraces associated with high zinc in polished rice through panicle transcriptome for biofortification. PLoS ONE 13(2): e0192362. <https://doi.org/10.1371/journal.pone.0192362> PMID: [29394277](https://pubmed.ncbi.nlm.nih.gov/29394277/)