

CORRECTION

# Correction: Functional Analysis of the Na<sup>+</sup>,K<sup>+</sup>/H<sup>+</sup> Antiporter PeNHX3 from the Tree Halophyte *Populus euphratica* in Yeast by Model-Guided Mutagenesis

The *PLOS ONE* Staff

There is an error in the title of the third subsection of the Results. The correct title is: PeNHX3 mediates Na<sup>+</sup>, K<sup>+</sup> and Li<sup>+</sup> transport in yeast.

There is an error in the title of the first subsection of the Discussion. The correct title is: PeNHX3 may function in salt stress and Li<sup>+</sup> detoxification in *P. euphratica*.

There is an error in the title of the second to last subsection of the Discussion. The correct title is: Asn187 and Asp 188 forms an ND motif that is crucial for ion binding and ion translocation in PeNHX3.

## Reference

1. Wang L, Feng X, Zhao H, Wang L, An L, Qiu Q-S. (2014) Functional Analysis of the Na<sup>+</sup>,K<sup>+</sup>/H<sup>+</sup> Antiporter PeNHX3 from the Tree Halophyte *Populus euphratica* in Yeast by Model-Guided Mutagenesis. PLoS ONE 9(8): e104147. doi: [10.1371/journal.pone.0104147](https://doi.org/10.1371/journal.pone.0104147) PMID: [25093858](https://pubmed.ncbi.nlm.nih.gov/25093858/)



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