

RETRACTION

# Retraction: Identification for surrogate drought tolerance in maize inbred lines utilizing high-throughput phenomics approach

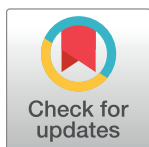
The *PLOS ONE* Editors

The *PLOS ONE* Editors retract this article [1] because it was identified as one of a series of submissions for which we have concerns about authorship, competing interests, and peer review. We regret that the issues were not addressed prior to the article's publication.

ZAD, SAD, SL, AI, SHW, MB, and MJA did not agree with the retraction. JAK, AAL, BAL, RHK, JR, SA, and SAA either did not respond directly or could not be reached.

## Reference

1. Dar ZA, Dar SA, Khan JA, Lone AA, Langyan S, Lone BA, et al. (2021) Identification for surrogate drought tolerance in maize inbred lines utilizing high-throughput phenomics approach. *PLoS ONE* 16 (7): e0254318. <https://doi.org/10.1371/journal.pone.0254318> PMID: 34314420



## OPEN ACCESS

**Citation:** The *PLOS ONE* Editors (2022) Retraction: Identification for surrogate drought tolerance in maize inbred lines utilizing high-throughput phenomics approach. *PLoS ONE* 17(8): e0272178. <https://doi.org/10.1371/journal.pone.0272178>

**Published:** August 3, 2022

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