CORRECTION

Correction: Discerning morpho-anatomical, physiological and molecular multiformity in cultivated and wild genotypes of lentil with reconciliation to salinity stress

Dharmendra Singh, Chandan Kumar Singh, Shanti Kumari, Ram Sewak Singh Tomar, Sourabh Karwa, Rajendra Singh, Raja Bahadur Singh, Susheel Kumar Sarkar, Madan Pal

[Fig 7](#) is incorrect. Data of the tolerant and sensitive genotypes are incorrect in graphs 2014–15 Pod/Plant (% reduction)/Genotypes, 2013–14 Seed Yield/plant (% Reduction)/Genotypes, and 2014–15 Seed Yield/plant (% Reduction)/Genotypes. The graph 2013–14 Pod/Plant (% reduction)/Genotypes is correct. The data given in the text of the article are correct. The authors have provided a corrected version here.

OPEN ACCESS

Citation: Singh D, Singh CK, Kumari S, Tomar RSS, Karwa S, Singh R, et al. (2017) Correction: Discerning morpho-anatomical, physiological and molecular multiformity in cultivated and wild genotypes of lentil with reconciliation to salinity stress. PLoS ONE 12(12): e0190462. <https://doi.org/10.1371/journal.pone.0190462>

Published: December 28, 2017

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Fig 7. Percent reduction in pods and seed yield per plant in contrasting lentil genotypes grown under three salt concentrations during 2013–14 and 2014–15.

<https://doi.org/10.1371/journal.pone.0190462.g001>

Reference

1. Singh D, Singh CK, Kumari S, Singh Tomar RS, Karwa S, Singh R, et al. (2017) Discerning morpho-anatomical, physiological and molecular multiformity in cultivated and wild genotypes of lentil with reconciliation to salinity stress. PLoS ONE 12(5): e0177465. <https://doi.org/10.1371/journal.pone.0177465> PMID: 28542267