

CORRECTION

Correction: Automated phenotyping for early vigour of field pea seedlings in controlled environment by colour imaging technology

The PLOS ONE Staff

There are errors in the Funding section. The correct funding information is as follows: This research was funded by the Grain Research and Development Corporation (https://grdc.com. au). Grant number GRDC 9176106 to S.L.N and GRDC 9176093 to G.M.R. The publisher apologizes for the error.

Reference

 Nguyen GN, Norton SL, Rosewarne GM, James LE, Slater AT (2018) Automated phenotyping for early vigour of field pea seedlings in controlled environment by colour imaging technology. PLoS ONE 13 (11): e0207788. https://doi.org/10.1371/journal.pone.0207788 PMID: 30452470





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