ERRATUM

Erratum to: Population genetic analysis of hyacinth bean (*Lablab purpureus* (L.) Sweet, Leguminosae) indicates an East African origin and variation in drought tolerance

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We regret we acknowledged the seed from the USDA and IITA, and it actually came from the USDA and ILRI.

The Acknowledgments should have read:

Materials and methods

Plant material and DNA extraction

A collection of seed (Online Resource 1) was obtained from the USDA National Plant Germplasm System (<http://www.ars-grin.gov/npgs/index.html>) and the ILRI Germplasm Collection (<https://www.ilri.org/>).

Ninety-one geographically diverse accessions were germinated in a mixture of 1/3 vermiculite: 2/3 Levington's F2 + S compost in a greenhouse at 23 °C and a 16-h photoperiod. Plants were placed on flood benches which were flooded twice a day for 15 min. Seven and four accessions represented subsp. *ben-galensis* and subsp. *uncinatus*, respectively, with the remaining 80 representing the main cultivated group, subsp. *purpureus*. Accessions mentioned in the text have six digits if they came from the USDA and five digits if they were sourced from ILRI.

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