

CORRECTION

Correction: Phylogenetic Properties of 50 Nuclear Loci in *Medicago* (Leguminosae) Generated Using Multiplexed Sequence Capture and Next-Generation Sequencing

The *PLOS ONE* Staff

Notice of Republication

The article was republished on April 14, 2015 to include a reference that was missing from the published article. The reference should be: [11] Thomson RC, Wang IJ, Johnson JR (2010) Genome-enabled development of DNA markers for ecology, evolution and conservation. *Molecular Ecology* 19: 2184–2195.

Supporting Information

S1 File. Originally published, uncorrected article.
(PDF)

S2 File. Republished corrected article.
(PDF)

Reference

1. Sousa F, Bertrand YJK, Nylinder S, Oxelman B, Eriksson JS, Pfeil BE (2014) Phylogenetic Properties of 50 Nuclear Loci in *Medicago* (Leguminosae) Generated Using Multiplexed Sequence Capture and Next-Generation Sequencing. *PLoS ONE* 9(10): e109704. doi: [10.1371/journal.pone.0109704](https://doi.org/10.1371/journal.pone.0109704) PMID: [25329401](https://pubmed.ncbi.nlm.nih.gov/25329401/)



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