Retraction Note to: Potential Start Codon Targeted (SCoT) and Interretrotransposon Amplified Polymorphism (IRAP) Markers for Evaluation of Genetic Diversity and Conservation of Wild *Pistacia* Species Population

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Retraction Note to: Biochem Genet (2016) 54:368–387 <https://doi.org/10.1007/s10528-016-9725-1>

This article has been retracted by the Publisher in agreement with the Editor-in-Chief, because it contains portions of writings on the same topic already published and without sufficient attribution to these earlier works being given. The principal authors of the paper acknowledged that text from background sources was mistakenly used in this article without proper reference to the original source. Upon investigation carried out according to the Committee on Publication Ethics guidelines, it has been found that the authors have duplicated or rephrased parts from other articles of which the main sources are the following:

Alikhani L, Rahmani MS, Shabanian N, Badakhshan H, Khadivi-Khub A (2014) Genetic variability and structure of *Quercus brantii* assessed by ISSR, IRAP and SCoT markers. *Gene* 552:176–183

Iranjo P, Nabati Ahmadi D, Sorkheh K, Rajabi Memeari H, Ercisli S (2016) Genetic diversity and phylogenetic relationships between and within wild *Pistacia* species populations and implications for its conservation. *J For Res* 27: 685–697

Shanjani PS, Mardi M, Pazouki L, Hagidimitriou M, Avanzato D, Pirseyedi SM, Ghaffari MR, Khayam Nekoui SM (2009) Analysis of the molecular variation

The original article can be found online at <https://doi.org/10.1007/s10528-016-9725-1>.

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between and within cultivated and wild *Pistacia* species using AFLPs. *Tree Genet Genomes* 5:447–458

Luo C, He XH, Chen H, Ou SJ, Gao MP (2010) Analysis of diversity and relationships among mango cultivars using start codon targeted (SCoT) markers. *Biochem Syst Ecol* 38:1176–1184

In a commitment to scientific integrity we decided to retract the article.