RETRACTED ARTICLE: Genetic Structure and Diversity Analysis Revealed by AFLP Markers on Different *Glycyrrhiza glabra* L. an Endangered Medicinal Species from South of Iran and Implications for Conservation

Atieh Hakimi¹ · Maryam Zolfaghari¹ · Karim Sorkheh²

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This article has been retracted by the Publisher in agreement with the Editor-in-Chief, because it contains portions of writings on the same topic already published and without sufficient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 substantial parts from other articles of which the main sources are the following:

Sorkheh K, Shiran B, Gradziel TM, Epperson BK, Martinez-Gomez P, Asadi E (2007) Amplified fragment length polymorphism as a tool for molecular characterization of almond germplasm: genetic diversity among cultivated genotypes and related wild species of almond, and its relationships with agronomic traits. *Euphytica* 156:237–344.

Zhan JT, Xu B, Li M (2010) Genetic diversity of populations of an endangered medicinal plant species (*Glycyrrhiza uralensis*) in different environments of North China. *J Med Plants Res* 4:830–836.

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

The online version of this article contains the full text of the retracted article as electronic supplementary material.

Electronic supplementary material The online version of this article (doi:[10.1007/s10528-016-9775-4](https://doi.org/10.1007/s10528-016-9775-4)) contains supplementary material, which is available to authorized users.

✉ Karim Sorkheh
karimsorkheh@gmail.com

¹ Department of Horticultural Sciences, Faculty of Agriculture, Shahid Chamran University of Ahvaz, P. O. Box. 61355/144, Ahvaz, Iran

² Department of Agronomy and Plant Breeding, Faculty of Agriculture, Shahid Chamran University of Ahvaz, P. O. Box. 61355/144, Ahvaz, Iran