



Retraction Note to: Elucidate genetic diversity and population structure of *Olea europaea* L. germplasm in Iran using AFLP and IRAP molecular markers

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Published online: 1 August 2022
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Retraction Note to:
3 Biotech (2017) 7:71
<https://doi.org/10.1007/s13205-017-0669-x>

The Editor-in-Chief has retracted this article because of concerns about the data reported in Figures 1 and 2. The K = 3 data in Figures 1 and 2 appear to be identical with each other although different molecular markers are used. These data also appear to be identical with those shown in Figure 2 of Rouhian et al. (2017) and those shown in Figure 2 of Hakimi et al. (2017). The Editor-in-Chief therefore no longer has confidence in the results and conclusions presented. The authors have not responded to correspondence from the Publisher about this retraction.

germplasm. *Genes Genom* 39:567–579. <https://doi.org/10.1007/s13258-016-0510-7>
Retracted article: Hakimi A, Zolfaghari M, Sorkkeh K (2017) Genetic structure and diversity analysis revealed by AFLP markers on different *Glycyrrhiza glabra* L. an endangered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. *Biochem Genet* 55:345. <https://doi.org/10.1007/s10528-016-9775-4>

References

Rouhian S, Ahmadi DN, Sorkkeh K (2017) Development of Dof (DNA binding with one finger) transcription factor gene-specific primers through data mining as a functional marker and their use for genetic diversity study in barley (*Hordeum vulgare* L.)

The original article can be found online at <https://doi.org/10.1007/s13205-017-0669-x>.

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