
RETRACTION NOTICE

Editor

The article listed below, published in journal *Genetika* has been retracted due to evidence indicating that the peer review of this paper was compromised, using of frauded data, high number of unfitting citation, overoll general misconduct related to professional codes of ethics. All papers which belong to this group have passed a regular review process. As part of the reviewing process, according to Journal policy, it is expected from reviewers to check all relevant data including citations probity. All papers were published after two positive reviewers' opinions. The journal *Genetika* condemns such an unethical behavior and will take all necessary measures to ensure that such incidents do not happen again in the future. Authors of those papers as well reviewers are barred from publishing in the journal *Genetika* in the future and will be blacklisted by the journal.

The list of retracted articles is:

1. Bouzarisaravani Z., F. Sharifnia, F. Salimpour, S. Arbabian, A. Geran (2021). Molecular systematic studies in the genus *Glaucium* (Papaveraceae). - *Genetika*, Vol 53, No.3, 1179-1192 <https://doi.org/10.2298/GENSR2103179B>
2. Hang L., L. Pan, T. Yong, L. Jianguo, X. Xingmin, Faisal (2021). Population genetic structure and gene flow in *Alcea aucheri* (boiss.) Alef.: a potential medicinal plant-*Genetika*, Vol 53, No.2, 867-882. <https://doi.org/10.2298/GENSR2102867H>
3. Jiao L., H. Xiao, X. Zhao, F. M. Abarghuei (2021). RAPD profiling in detecting genetic variation in *Glaucium* (Papaveraceae) species: Edible and Medicinal plant. - *Genetika*, Vol 53, No.3, 1081 - 1092. <https://doi.org/10.2298/GENSR2103081J>
4. Li H., H. Yu, X. Zeng, S. Hussein Hamarashid (2021). Study on genetic diversity between *Malva L.* (Malvaceae): a high value medicinal plant using SCoT molecular markers.-*Genetika*, Vol 53, No.2, 895-910 <https://doi.org/10.2298/GENSR2102895L>
5. Li H., Y. Wang, R. Iqbal (2021). SCoT molecular markers and population differentiation in *Hedera helix L.* - *Genetika*, Vol 53, No.2, 739-756. <https://doi.org/10.2298/GENSR2102739L>
6. Li J., X. Yang, S.Mehri (2021). Genetic diversity in *Stellaria L.* (Caryophyllaceae) using sequence related amplified polymorphism. - *Genetika*, Vol 53, No.3, 1369 - 1377. <https://doi.org/10.2298/GENSR2103369L>
7. Lin L., L. Lin, A.Waheed (2021). Assessment of genetic structure and diversity of *Erodium* (Geranaiceae) species. - *Genetika*, Vol 53, No.2, 507-520. <https://doi.org/10.2298/GENSR2102507L>
8. Li S. X. Jiang, S. Mehri (2021). Genetic diversity and gene-pool of *Aegilops tauschii* coss. (Poaceae) based on retrotransposon-based markers. - *Genetika*, Vol 53, No.3, 1331- 1340. <https://doi.org/10.2298/GENSR2103331L>

9. Ma X., H. Tian, H. Xia, Zeenat (2021). Genetic diversity of *Lonicera* L. (caprifoliaceae) estimated by molecular markers and morphological characters. - *Genetika*, Vol 53, No.2, 651-662. <https://doi.org/10.2298/GENSR2102651M>
10. Mahdavi M., F. Sharifnia, F.Salimpour, A. Esmaeili, M. Larypoor (2021). Genetic diversity and population structure of Iranian pistachio (*Pistacia vera* L.) cultivars.- *Genetika*, Vol 53, No.2, 671-686 <https://doi.org/10.2298/GENSR2102671M>
11. Meng K., J. Yao, C.Y. He and H. Morabbi Heravi (2021). Gene flow and genetic structure between populations of *Hesperis* L. (Brassicaceae) species using molecular markers. - *Genetika*, Vol 53, No.2, 769-782. <https://doi.org/10.2298/GENSR2102769M>
12. Mowang S.-C., F.-J. Chen, Zeenat (2021). Study on genetic diversity between *Erodium* (Geranaiceae) species based on inter-simple sequence repeat markers- *Genetika*, Vol 53, No.2, 927-939. <https://doi.org/10.2298/GENSR2102837M>
13. Najafian S., I.Mehregan, A. Iranbakhsh, M. Assadi, S. Fici (2021). Species delimitation in *Capparis* (Capparaceae): morphological and molecular. - *Genetika*, Vol 53, No.2, 609-627. <https://doi.org/10.2298/GENSR2102609N>
name mark red not autors of paper (corrigendum)
14. Nikkhah M., S. Arbabian, A. Majd, F. Sharifnia (2022). Genetic diversity of *Cordia myxa* L. assessed by ISSR markers. - *Genetika*, Vol 54, No.1, 63-72. <https://doi.org/10.2298/GENSR2201063N>
15. Ou C., Z. Shen, Y. Liu, Z. Wang, M. Farshadfar (2021). Morphometric analysis and genetic diversity in *Pistacia* species populations using sequence related amplified polymorphism. - *Genetika*, Vol 53, No.3, 1193-1205 <https://doi.org/10.2298/GENSR2103193O>
16. Qian X. and S. Mehri (2021). Detecting DNA polymorphism and genetic diversity in a wide pistachio germplasm by RAPD markers- *Genetika*, Vol 53, No.2, 783-798 <https://doi.org/10.2298/GENSR2102783Q>
17. Xu P.,C. Xu, X.Huang, H.Wang, H. Morabbi Heravi (2021). Genetic diversity and genepool of *Salicornia sinus-persica* akhani based on retrotransposon-based markers. - *Genetika*, Vol 53, No.3, 1287 - 1296.<https://doi.org/10.2298/GENSR2103287X>
18. Garshasbi S., A. Iranbakhsh, Y. Asri, S. Z. Bostanabad (2021). Genetic diversity and population structure analysis in *Lonicera* L. (Caprifoliaceae) with the use of ISSR molecular markers. - *Genetika*, Vol 53, No.3, 1273 – 1286 <https://doi.org/10.2298/GENSR2103273G>
name mark red not autors of paper (corrigendum)
19. Sun Y., H. Jiang, F. Zeng, X. Pan, X. Wu, Y. Qi, X. Wu (2022). Species identification and genetic diversity of *Alcea* (Malvaceae) using SCOT molecular markers: medicinal plant. - *Genetika*, Vol 54, No.1, 369-378. <https://doi.org/10.2298/GENSR2201369S>
20. Ting S. and Y. Yibing (2022). Population differentiation and gene flow of *Glaucium flavum* (Papaveraceae). - *Genetika*, Vol 54, No.1, 275-288 <https://doi.org/10.2298/GENSR2201275T>
21. Xu P.,C. Xu, X.Huang, H.Wang, H. Morabbi Heravi (2021). Genetic diversity and genepool of *Salicornia sinus-persica* akhani based on retrotransposon-based markers. - *Genetika*, Vol 53, No.3, 1287 - 1296. <https://doi.org/10.2298/GENSR2103287X>

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22. Yanpeng Z., W. Hongmei, L. Wei, M. Khayatnezhad, Faisal (2021). Genetic diversity and relationships among *Salvia* species by ISSR markers. - *Genetika*, Vol 53, No.2, 559-574. <https://doi.org/10.2298/GENSR2102559Y>
 23. Yao X., R. Zhou, M. Farshadfar (2021). Comparison of individual based approaches using RAPD markers for identifying genetic relationships in *Erodium* (Geraniaceae)- *Genetika*, Vol 53, No.3, 1229 - 1238 <https://doi.org/10.2298/GENSR2103229Y>
 24. Yin J. (2022). Evaluation of genetic variability *Rindera* using RAPD markers. - *Genetika*, Vol 54, No.1, 173-186. <https://doi.org/10.2298/GENSR2201173Y>
 25. Zhang X. and A. Shakoor (2021). Strong genetic differentiation of the *Paracaryum* species (Boraginaceae) detected by inter-simple sequence repeats (ISSR).- *Genetika*, Vol 53, No.2, 883-894 <https://doi.org/10.2298/GENSR2102883Z>
 26. Zhang Z., H. Yu, S. Feng, A. A. Minaeifar (2021). Species identification and population structure analysis in *Hesperis* L. (Brassicaceae). - *Genetika*, Vol 53, No.3, 1357 - 1368 <https://doi.org/10.2298/GENSR2103357Z>
 27. Zhou Y. and Z. Zheng (2022). Genetic Diversity and inter-relationship among *Stellaria* L. (Caryophyllaceae) species ISSR markers. - *Genetika*, Vol 54, No.1, 119-130. <https://doi.org/10.2298/GENSR2201119Z>

In addition, Clarivate provided the publisher with evidence of inappropriate manipulation of citations of five papers published in journal *Genetika* in journal *Bioscience research*:

1. Bi D., D. Chen, M. Khayatnezhad, Z. S. Hashjin, Z. Li, Y. Ma (2021). Genetic response of growth phases for abiotic environmental stress tolerance in cereal crop plants. - *Genetika*, Vol 53, No.1, 393-405 <https://doi.org/10.2298/GENSR2101393B>
2. Chen W., M. Khayatnezhad, N. Sarhadi (2021). Gene flow and population structure in *Allochrysa* (Caryophyllaceae, Caryophyllaceae) with the use of molecular markers- *Genetika*, Vol 53, No.2, 799-812 <https://doi.org/10.2298/GENSR2102799C>
3. Jia Y., M. Khayatnezhad, S. Mehri (2020). Population differentiation and gene flow in *Erodium cicutarium*: a potential medicinal plant- *Genetika*, Vol 52, No.3, 1127-1144. <https://doi.org/10.2298/GENSR2003127J>
4. Peng X., M. Khayatnezhad and L. Joudi Ghezeljehmeidan (2021). RAPD profiling in detecting genetic variation in *Stellaria* L. (Caryophyllaceae).- *Genetika*, Vol 53, No.1, 349 -362. <https://doi.org/10.2298/GENSR2101349P>
5. Yin J., M. Khayatnezhad, A. Shakoor (2021). Evaluation of genetic diversity in geranium (Geraniaceae) using RAPD marker.- *Genetika*, Vol 53, No.1, 363 -378. <https://doi.org/10.2298/GENSR2101363Y>

Authors who misused the papers published in *Genetika* by citing them unjustifiably as well as authors of the cited papers are barred from publishing in that journal in the future and will be blacklisted by the journal.

We would like to apologize authors, readers and all scientific community that we are having to make those retractions, and we will take all necessary steps to ensure our editorial and peer review processes keep pace with the evolving threat and advancements in scientific fraud.

Snežana Mladenović Drinić
editor