

Correction Notes

Due to a technical error in the layout process, it has been discovered that the informed consent statement was inadvertently added to the end of some articles. The consent statement has been removed from the articles below.

VOLUME 82, ISSUE 1, 2023

Karakaya-Cimen FB, Macit C, Goksun Sivas G, Tunali Akbay T, Sener G, Ercan F. Morphological and Biochemical Investigation of the Protective Effects of *Panax ginseng* on Methotrexate-Induced Testicular Damage. *Eur J Biol* 2023;82(1):31-37. DOI: [10.26650/EurJBiol.2023.1271825](https://doi.org/10.26650/EurJBiol.2023.1271825)

Kanbur E, Seker S, Budak F, Yerlikaya A. The Senescence Program is Reduced in Proteasome Inhibitor Bortezomib-Resistant PC3 Prostate Cancer Cell Line. *Eur J Biol* 2023;82(1):49-58. DOI: [10.26650/EurJBiol.2023.11240253](https://doi.org/10.26650/EurJBiol.2023.11240253)

VOLUME 81, ISSUE 2, 2022

Kanpalta Mustafaoglu F, Ertas B, Sen A, Akakin D, Sener G, Ercan F. *Myrtus communis* L. Extract Ameliorates High Fat Diet Induced Kidney and Bladder Damage by Inhibiting Oxidative Stress and Inflammation. *Eur J Biol* 2022; 81(2): 217-230. DOI: [10.26650/EurJBiol.2022.1111191](https://doi.org/10.26650/EurJBiol.2022.1111191)

Acikel Elmas M, Ozgun G, Bingol Ozakpinar O, Guleken Z, Arbak S. Effects of Apocynin against Monosodium Glutamate-Induced Oxidative Damage in Rat Kidney. *Eur J Biol* 2022; 81(2): 231-239. DOI: [10.26650/EurJBiol.2022.1148934](https://doi.org/10.26650/EurJBiol.2022.1148934)

Dalbayrak B, Dogukan Metiner M. Personalized Medicine: A Solution for Today and Tomorrow. *Eur J Biol* 2022; 81(2): 267-273. DOI: [10.26650/EurJBiol.2022.1110344](https://doi.org/10.26650/EurJBiol.2022.1110344)

VOLUME 81, ISSUE 1, 2022

Kayabas A, Yildirim E. Chemical Profiling and Wetting Behaviors of Endemic *Salvia absconditiflora* Greuter & Burdet (Lamiaceae) Collected from Gypsum Areas. *Eur J Biol* 2022; 81(1): 1-10. DOI: [10.26650/EurJBiol.2021.1011530](https://doi.org/10.26650/EurJBiol.2021.1011530)

Vidya P, Sebastian CD. Yeast Diversity in the Mangrove Sediments of North Kerala, India. *Eur J Biol* 2022; 81(1): 50-57. DOI: [10.26650/EurJBiol.2022.1027475](https://doi.org/10.26650/EurJBiol.2022.1027475)