



Correction: Urotensin-II Prevents Cartilage Degeneration in a Monosodium Iodoacetate-Induced Rat Model of Osteoarthritis

Menderes Yusuf Terzi^{1,2} · Hamza Malik Okuyan³ · İhsan Karaboğa⁴ · Cemil Emre Gökdemir⁵ · Duygu Tap² · Aydiner Kalacı⁵

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The original version of this article unfortunately contained error in Fig. 2 as the images of Panels MIA + UII-2, femoral and tibial are incorrect.

The corrected Fig. 2 is presented here.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10989-022-10448-4>.

✉ Menderes Yusuf Terzi
menderesyusufterzi@gmail.com; myterzi@mku.edu.tr

¹ Department of Medical Biology, Faculty of Medicine, Hatay Mustafa Kemal University, Hatay, Turkey

² Department of Molecular Biochemistry and Genetics, Graduate School of Health Sciences, Hatay Mustafa Kemal University, Hatay, Turkey

³ Department of Biomedical Engineering, Department of Physiotherapy and Rehabilitation-Faculty of Health Sciences, Sakarya University of Applied Sciences, Sakarya, Turkey

⁴ Department of Emergency and Disaster Management, School of Health, Tekirdağ Namık Kemal University, Tekirdağ, Turkey

⁵ Department of Orthopedics and Traumatology, Faculty of Medicine, Hatay Mustafa Kemal University, Hatay, Turkey

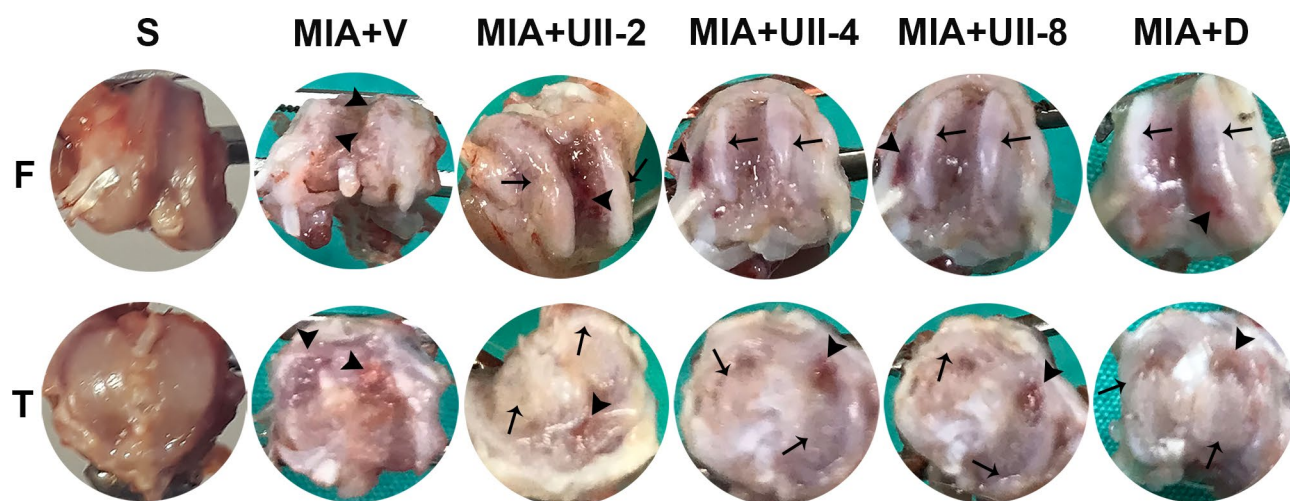


Fig. 2 Gross morphology of knee joint surfaces; femoral condyles (F) and tibial plateaus (T). Arrowheads indicate the MIA-induced degenerations in cartilage and subchondral bone tissues, whereas arrows

point the improved tissue parts after UII or D treatments. *S* Sham, *MIA* Monosodium iodoacetate, *V* Vehicle, *UII*-2,4,8 Urotensin-II-2,4,8 μ g, *D* Diclofenac

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