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# CORRIGENDUM TO "USE OF ENZYMATIC PROCESSES IN THE TANNING OF LEATHER MATERIALS"

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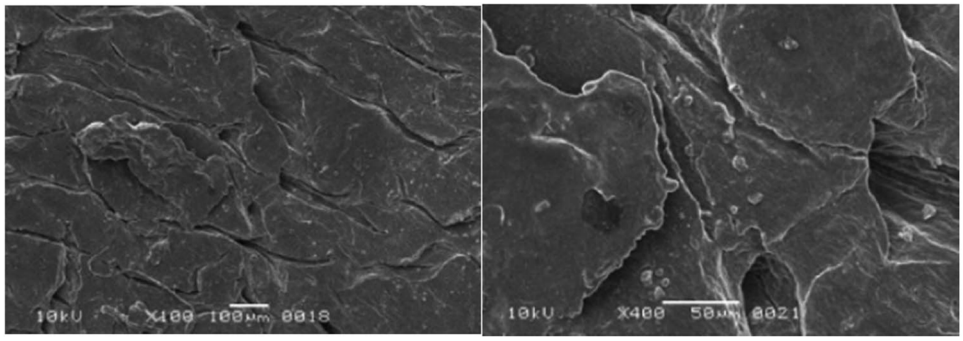
This corrigendum corrects the original online version which can be found at: https://doi.org/10.1515/aut-2023-0012.

After publication of the article [1], it was found that the authors did not include proper description of Figure 6.




The caption of Figure 6 was given as: "Mechanism of enzymatic unhairing at 100 and 400 µm [33]", which should be corrected as: "Mechanism of enzymatic process on the example of [33] unhairing at 100 and 400 µm [58]".

The original references numbered [33] and [58] correspond to references [2] and [3] listed below.

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**Conflict of interest:** The authors state no conflict of interest.

## *References*

*[1] Lasoń-Rydel, M., Sieczyńska, K., Gendaszewska, D., Ławińska, K., Olejnik, T. P. (2024). Use of enzymatic processes in the tanning of leather materials. Autex Research Journal, 24, 20230012. doi: 10.1515/aut-2023-0012.*

*[2] Shukla, P. (2019). Synthetic biology perspectives of microbial enzymes and their innovative applications. Indian Journal Microbiology, 59, 401–409.*

*[3] Khan, Z., Shafique, M., Jabeen, N., Afshan Naz, S., Yasmeen, K., Sohail, E. U. (2023). Protease from Bacillus subtilis ZMS-2: Evaluation of production dynamics through Response Surface Methodology and application in leather tannery. Journal of King Saud University – Science, 35, 1–7.*