

Correction

Correction: Saoudi et al. The Role of *Allium subhirsutum* L. in the Attenuation of Dermal Wounds by Modulating Oxidative Stress and Inflammation in *Wistar* Albino Rats. *Molecules* 2021, 26, 4875

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The authors wish to make the following change to their paper [1]. We realized that, unfortunately, the selection of the corresponding photos for the different groups in Figure 1 was not completely correct. Therefore, after careful verifications, the authors want to publish a corrected version of Figure 1.



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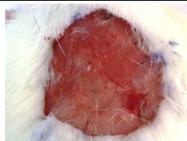
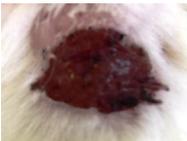
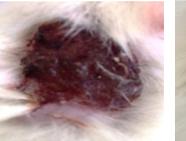
Healing duration (Day)	Wound treatment			
	Control	<i>Allium subhirsutum</i> L. extract	<i>Allium subhirsutum</i> L. oil	Cytolcentella (Reference group)
D1				
D3				
D7				
D9				
D11				

Figure 1. Photographic illustrations of wound healing process in the different experimental groups on 1, 3, 7, 9 and 11 days post-wounding.

The authors apologize for any inconvenience caused and state that the change does not affect the results of the study and the conclusions drawn from it. The original publication has also been updated.

Reference

1. Saoudi, M.; Badraoui, R.; Chira, A.; Saeed, M.; Bouali, N.; Elkahoui, S.; Alam, J.M.; Kallel, C.; El Feki, A. The Role of *Allium subhirsutum* L. in the Attenuation of Dermal Wounds by Modulating Oxidative Stress and Inflammation in *Wistar* Albino Rats. *Molecules* **2021**, *26*, 4875. [[CrossRef](#)] [[PubMed](#)]