



Correction

Correction: Ferruggia et al. Effectiveness of a Novel Compound HAIR & SCALP COMPLEX on Hair Follicle Regeneration. *Cosmetics* 2024, 11, 10

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In the original publication [1], there was a mistake in Figure 3 as published. The subplots (a) and (c) in Figure 3 are similar and the scale bar of this Figure was missing. The corrected version of Figure 3 appears below.

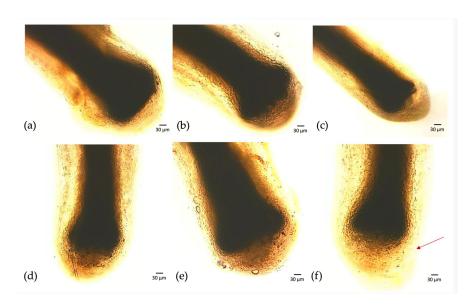


Figure 3. In vitro culture of human hair follicle. (a) CTRL; (b) samples exposed to plant-derived nanovesicles; (c) samples exposed to CBSC exosomes; (d) samples exposed to colostrum exosomes; (e) samples exposed to GF20; (f) samples exposed to HSC50+. The red arrow indicates the expanding germinative area of the hair bulb.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication was also updated.

Reference

1. Ferruggia, G.; Contino, M.; Zimbone, M.; Brundo, M.V. Effectiveness of a Novel Compound HAIR & SCALP COMPLEX on Hair Follicle Regeneration. *Cosmetics* **2024**, *11*, 10. [CrossRef]

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Citation: Ferruggia, G.; Contino, M.; Zimbone, M.; Brundo, M.V.
Correction: Ferruggia et al.
Effectiveness of a Novel Compound
HAIR & SCALP COMPLEX on Hair
Follicle Regeneration. *Cosmetics* 2024,
11, 10. *Cosmetics* 2024, 11, 31. https://doi.org/10.3390/cosmetics11020031

Received: 31 January 2024 Accepted: 4 February 2024 Published: 21 February 2024



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