

CORRECTION

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# Correction: Hyaluronic acid-FGF2-derived peptide bioconjugates for suppression of FGFR2 and AR simultaneously as an acne antagonist

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Following publication of the original article [1], the authors identified an incorrect statement about the origin of SZ95 human sebaceous gland cells in the cells and cell culture.

Therefore, in the cells and cell culture, the origin of SZ95 human sebaceous gland cells should be revised to “SZ95 human sebaceous gland cells were from Dr.Zouboulis’s Lab originally [2]”.

The original article [1] has been revised.

## Reference

1. Su et al. Hyaluronic acid-FGF2-derived peptide bioconjugates for suppression of FGFR2 and AR simultaneously as an acne antagonist. *J Nanobiotechnol.* 2023;21:55. <https://doi.org/10.1186/s12951-023-01812-7>

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