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Correction

Correction: Kim et al. The Suppression of Ubiquitin C-Terminal Hydrolase L1 Promotes the Transdifferentiation of Auditory Supporting Cells into Hair Cells by Regulating the mTOR Pathway. *Cells* 2024, *13*, 737

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Affiliation Corrections

In the original publication [1], there were errors regarding the affiliations of the following authors: Siung Sung and Yun-Hoon Choung. For Siung Sung, affiliation 2 has been replaced with affiliation 3: Department of Biomedical Sciences, Ajou University Graduate School, Suwon 16499, Republic of Korea. For Yun-Hoon Choung, in addition to affiliations 1 and 2, affiliation 3 has also been added.

The authors state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Kim, Y.J.; Jeong, I.H.; Ha, J.H.; Kim, Y.S.; Sung, S.; Jang, J.H.; Choung, Y.-H. The Suppression of Ubiquitin C-Terminal Hydrolase L1 Promotes the Transdifferentiation of Auditory Supporting Cells into Hair Cells by Regulating the mTOR Pathway. *Cells* **2024**, *13*, 737. [CrossRef] [PubMed]

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