Chinese Medicine

CORRECTION

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Correction: Traditional Chinese Medicine Shi-Bi-Man regulates lactic acid metabolism and drives hair follicle stem cell activation to promote hair regeneration

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Following publication of the original article [1], the authors reported an error in Fig. 6D. The correct Fig. 6 has been provided in this Correction.

The original article [1] has been corrected.

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The original article can be found online at https://doi.org/10.1186/s13020-023-00791-z.

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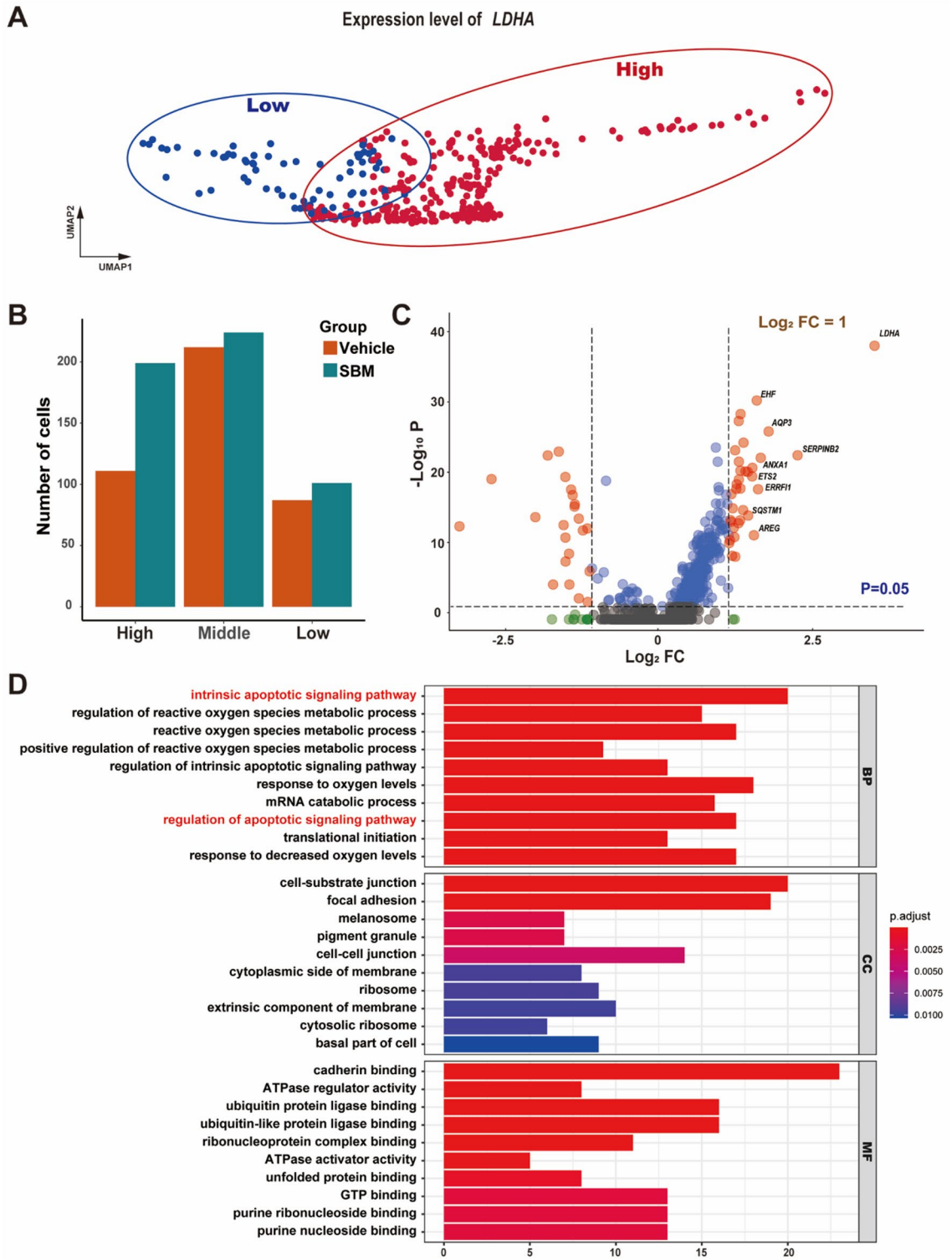

Fig. 6 HFSCs with high expression of *LDHA* regulates autophagy related pathways. **A** The distribution of HFSCs with low and high *LDHA* expression in UMAP plot. HFSCs with *LDHA* expression > 2.5 (High) and *LDHA* expression < 1 (Low). **B** The proportion of HFSCs with high, middle and low *LDHA* expression. **C** Volcano plot of differentially expressed genes in HFSCs between low and high expression of *LDHA*. Significantly differentially expressed genes in the SBM group are shown as a red (up) or blue (down) dots. **D** Gene ontology analysis of differentially expressed genes

Reference

1. Du H, Zhang T, Wang Q, Cao X, Zheng H, Li J, Zhu J, Qu J, Guo L, Sun Y. Traditional Chinese Medicine Shi-Bi-Man regulates lactic acid metabolism and drives hair follicle stem cell activation to promote hair regeneration. Chin Med. 2023;18:84. https://doi.org/10.1186/s13020-023-00791-z.

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