

CORRECTION

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Correction: Excess glucose alone depress young mesenchymal stromal/stem cell osteogenesis and mitochondria activity within hours/days via NAD⁺/ SIRT1 axis

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Correction: J Biomed Sci 31, 49 (2024)
<https://doi.org/10.1186/s12929-024-01039-0>

After publication of the article [1], it was brought to our attention that:

Figures 2 and Fig. 3 in the original paper still have revision red lettering on some legends. The all-black lettering figures are shown below:

[†]B. Linju Yen and Li-Tzu Wang contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12929-024-01039-0>.

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Figure 2.

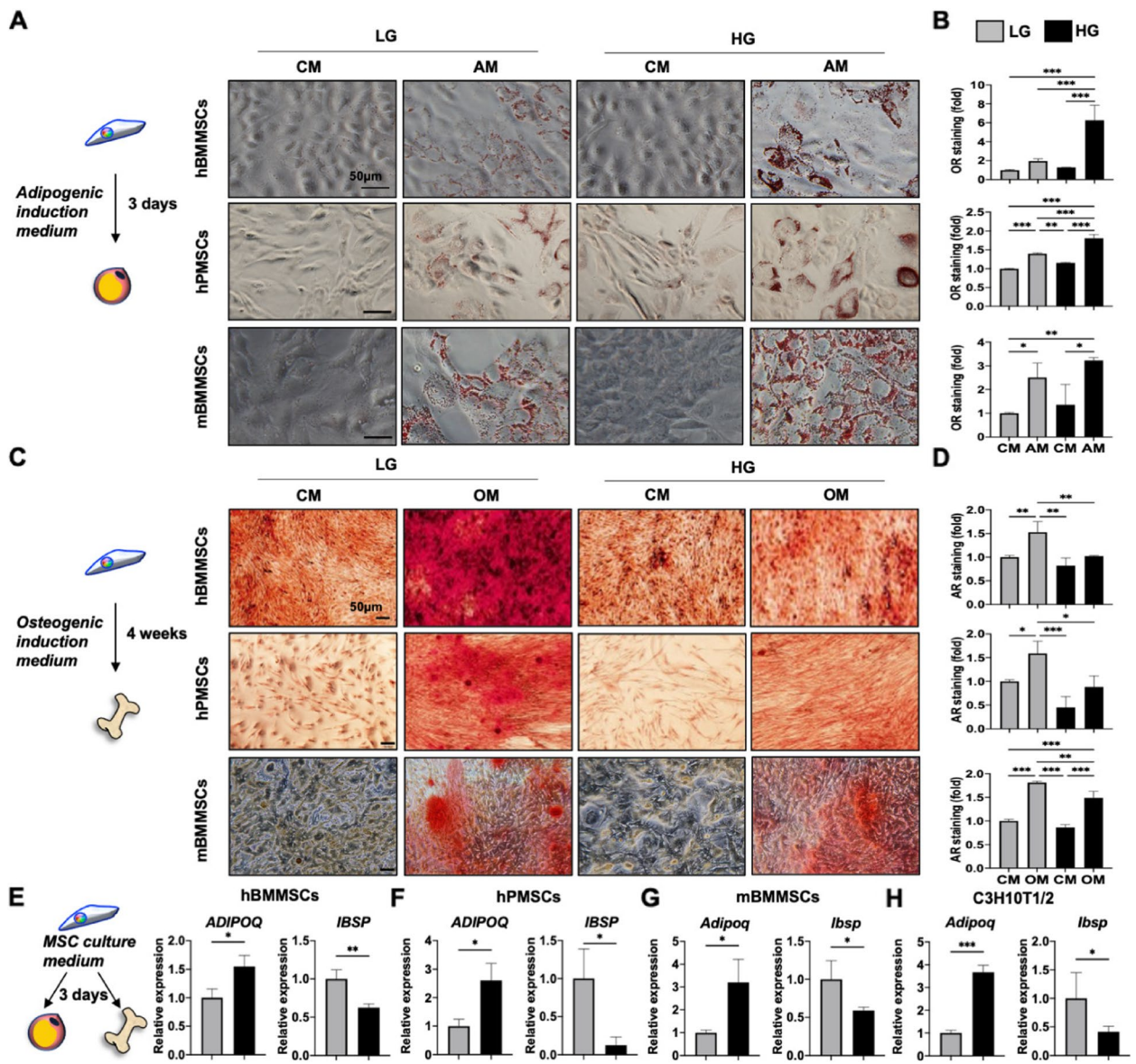
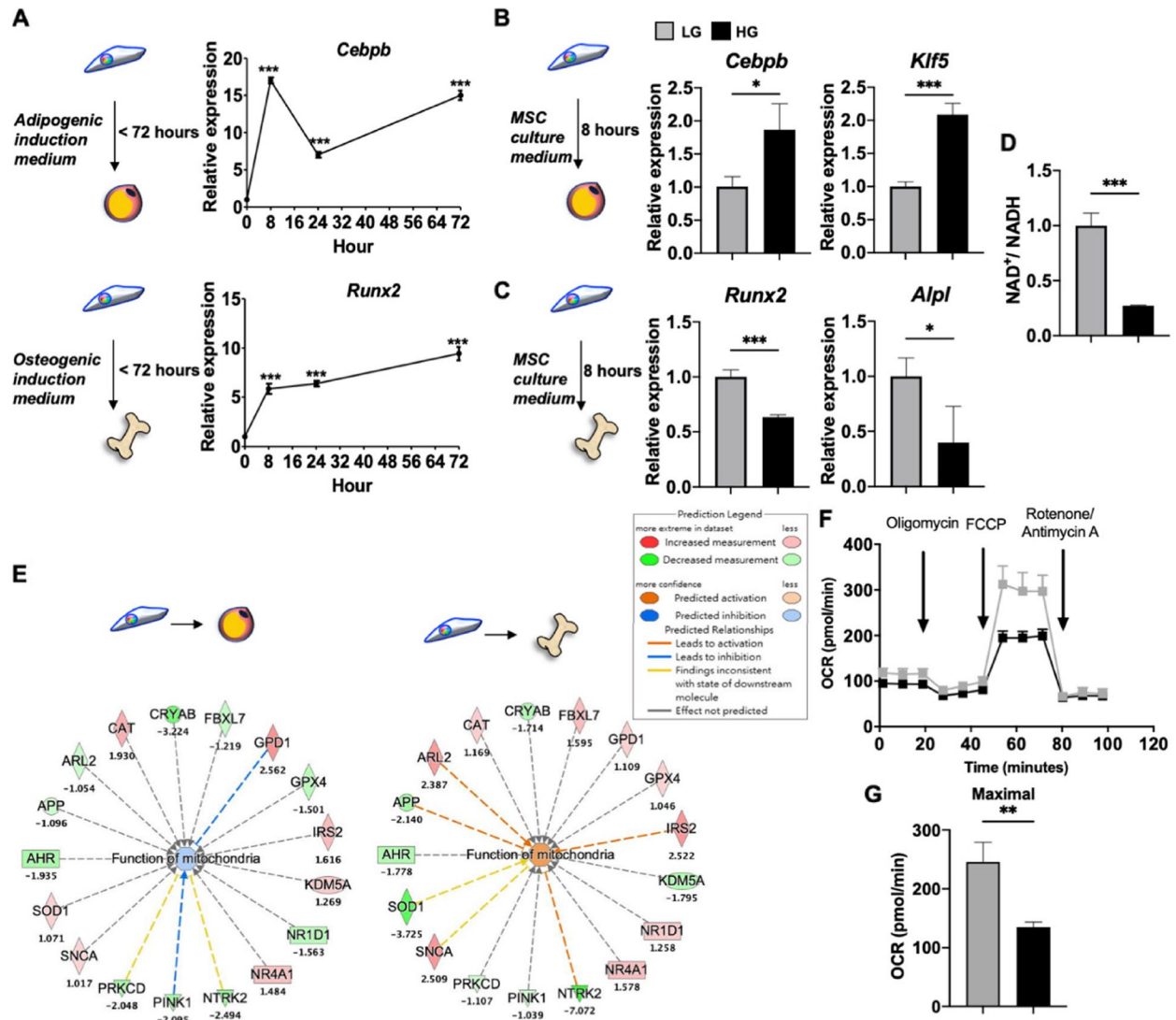


Figure 3.



In the Funding section, we neglected to update the year-based numbering of two grants of B. L. Yen which we have updated.

This study ... the Central Government S & T (NHRI-13A1-CSGP08-048 to B.L.Yen), and the National Health Research Institutes (NHRI-13A1- CSPP06-014 to B.L.Yen).

The original publication has been corrected.

Author details

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Published online: 07 June 2024

Reference

1. Yen BL, et al. Excess glucose alone depress young mesenchymal stromal/stem cell osteogenesis and mitochondria activity within hours/days via NAD⁺/SIRT1 axis. *J Biomed Sci.* 2024;31:49.