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CORRECTION

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Correction: Endothelial cell-derived exosomes boost and maintain repair-related phenotypes of Schwann cells via miR199-5p to promote nerve regeneration

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Correction to:
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Following publication of the original article [1], the authors identified an error in EXO-1 μg/mL group (the colony formation of SCs), in Fig. 2D.

The original article can be found online at https://doi.org/10.1186/s12951-023-01767-9.

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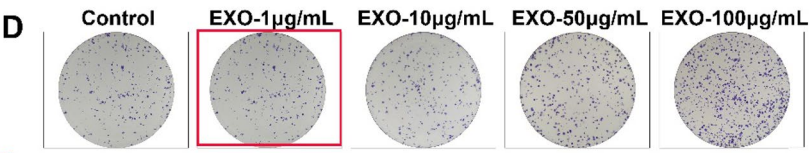
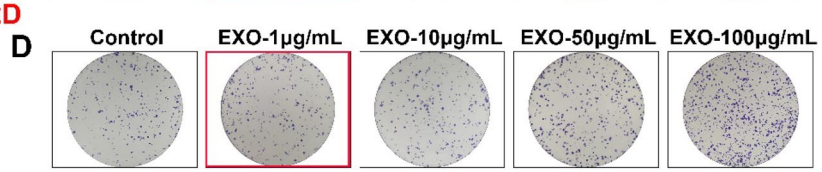
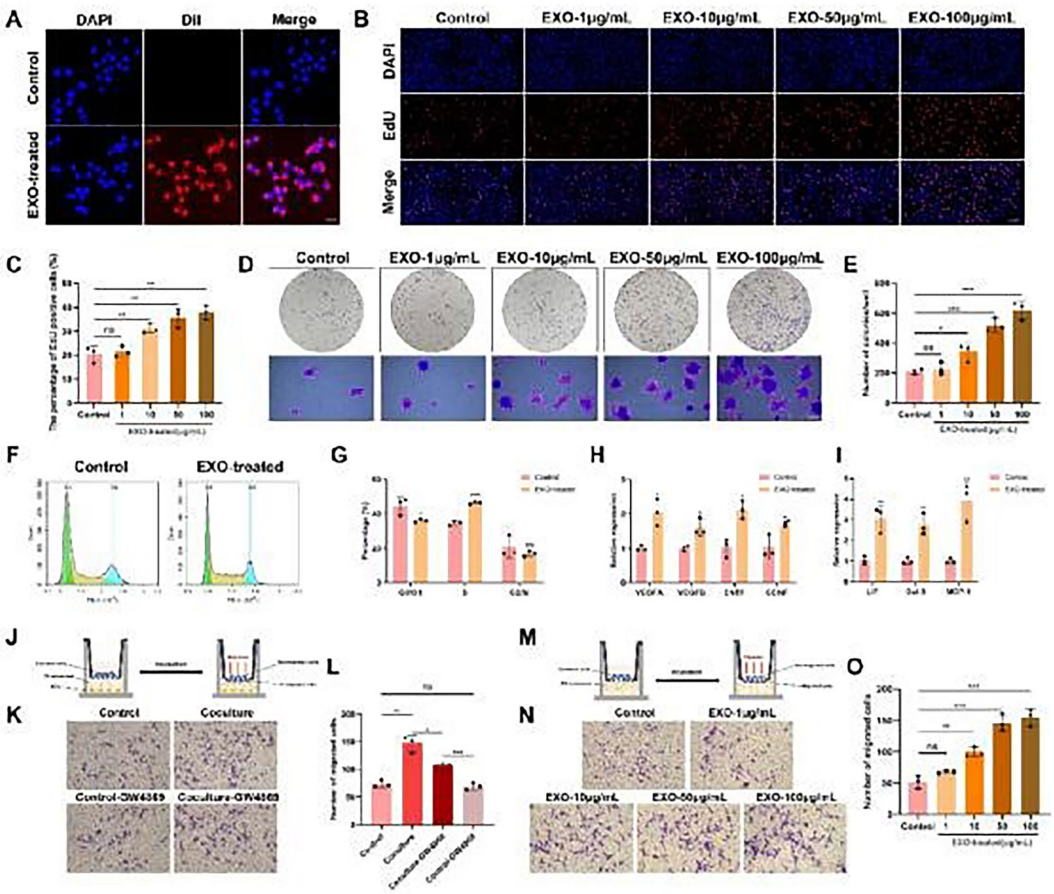
Old Fig.2D



Corrected Fig.2D



The complete corrected Fig. 2 is given below.



The original article [1] has been corrected.

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Reference

1. Huang J, Zhang G, Li S, Li J, Wang W, Xue J, Wang Y, Fang M, Zhou N. Endothelial cell-derived exosomes boost and maintain repair-related phenotypes of Schwann cells via miR199-5p to promote nerve regeneration. J Nanobiotechnology. 2023;21:10. https://doi.org/10.1186/s12951-023-01767-9.

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