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Correction: Evaluating renal iron overload in diabetes mellitus by blood oxygen level-dependent magnetic resonance imaging: a longitudinal experimental study

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Correction: Geng et al. BMC Medical Imaging (2022) 22:200

https://doi.org/10.1186/s12880-022-00939-7

Following the publication of the original article [1], the authors reported an error with regard to Figure 5. In the original article, the wrong image was used in the hematoxylin and eosin staining image of DI group at week 0, as seen below:

[†]Weiwei Geng and Liang Pan contributed equally to this study.

The online version of the original article can be found at https://doi.org/10.1186/s12880-022-00939-7.

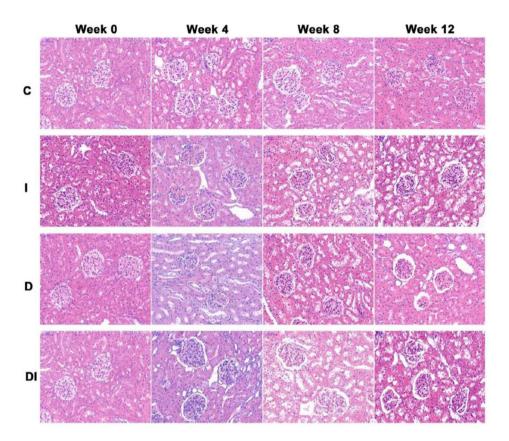
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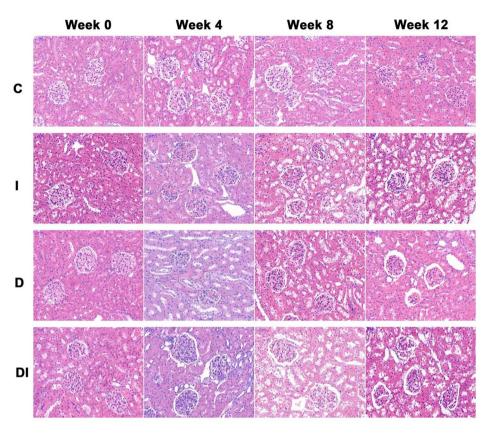
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The correct Figure is as follows:

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longitudinal experimental study. BMC Med Imaging. 2022;22:200. https://doi.org/10.1186/s12880-022-00939-7.

The original article [1] has been updated.

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References

 Geng W, Pan L, Shen L, et al. Evaluating renal iron overload in diabetes mellitus by blood oxygen level-dependent magnetic resonance imaging: a

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