Correction to: lncRNA MEG3, Acting as a ceRNA, Modulates RPE Differentiation Through the miR-7-5p/Pax6 Axis

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Correction to: Biochemical Genetics

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The original version of this article unfortunately contained a mistake. In the original version under the heading ‘Introduction’, the last paragraph text read as:

In this study, we showed that MEG3 was downregulated in REP-choroid samples of AMD patients. We also demonstrated that downregulated MEG3 enhanced RPE differentiation by regulating the miR-7-5p/Pax6 axis. Considering the crucial role of RPE dedifferentiation in the AMD pathological process, lncRNA MEG3 may be a promising target for the treatment of AMD.

Please find below the corrected text:

In this study, we demonstrated that downregulated MEG3 enhanced RPE differentiation by regulating the miR-7-5p/Pax6 axis. Considering the crucial role of RPE dedifferentiation in the AMD pathological process, lncRNA MEG3 may be a promising target for the treatment of AMD.

The original article has been corrected.

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