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# Author Correction: The LRRC8-mediated volume-regulated anion channel is altered in glaucoma

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The Acknowledgements section in this Article is incomplete.

“We are grateful to Dr. D.W. Stamer and his collaborators from Duke University Eye Center (Durham, N.C.) for their gift of human primary TM cells. The present work was supported by Ministerio de Economía y Competitividad and Instituto de Salud Carlos III of Spain FIS PI14/00141 (X.G.), FIS P17/00296 (X.G.), RETICs Ofared RD12/0034/0003 (X.G.), RD16/0008/0014 (X.G.), RD12/0034/0015 (M.C.), RD16/0008/0023 (M.C.), Generalitat de Catalunya 2014SGR1165 (X.G.), and National Eye Institute - NIH, EY-11906 (T.B.)”

should read:

“We are grateful to Dr. D.W. Stamer and his collaborators from Duke University Eye Center (Durham, N.C.) for their gift of human primary TM cells. The present work was supported by European Union, Fondo Europeo de Desarrollo Regional (FEDER), Ministerio de Economía y Competitividad and Instituto de Salud Carlos III of Spain FIS PI14/00141 (X.G.), FIS P17/00296 (X.G.), RETICs Ofared RD12/0034/0003 (X.G.), RD16/0008/0014 (X.G.), RD12/0034/0015 (M.C.), RD16/0008/0023 (M.C.), Generalitat de Catalunya 2014SGR1165 (X.G.), and National Eye Institute - NIH, EY-11906 (T.B.)”



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