

doi: 10.1093/hmg/ddx245

Advance Access Publication Date: 10 July 2017 Corrigendum

CORRIGENDUM

Arl3 and RP2 regulate the trafficking of ciliary tip kinesins

Nele Schwarz¹, Amelia Lane¹, Katarina Jovanovic¹, David A. Parfitt¹, Monica Aguila¹, Clare L. Thompson², Lyndon da Cruz^{1,3}, Peter J. Coffey¹, J. Paul Chapple⁴, Alison J. Hardcastle^{1,*} and Michael E. Cheetham^{1,*}

¹UCL Institute of Ophthalmology, London EC1V 9EL, UK, ²Institute of Bioengineering, School of Engineering and Materials Science, Queen Mary University of London, London E1 4NS, UK, ³Moorfields Eye Hospital, London EC1V 2PD, UK and ⁴William Harvey Research Institute, Barts and the London School of Medicine, Queen Mary University of London, London EC1M 6BQ, UK

*To whom correspondence should be addressed at: UCL Institute of Ophthalmology, 11-43 Bath Street, London EC1V 9EL, UK. Tel: +44 20 7608 6944; Fax: +44 20 7608 6892; Email: michael.cheetham@ucl.ac.uk (M.E.C.); Tel: +44 20 7608 6945; Fax: +44 20 7608 6892; Email: a.hardcastle@ucl.ac.uk (A.J.H.)

Human Molecular Genetics 2017, 26, 2480–2492. doi: 10.1093/hmg/ddx143

The Authors would like to add NC3Rs to the funders acknowledged in their paper.

This has also been corrected online.