

***Dlic1* deficiency impairs ciliogenesis of photoreceptors by destabilizing dynein**

Shanshan Kong¹, Xinrong Du¹, Chao Peng¹, Yiming Wu¹, Huirong Li², Xi Jin², Ling Hou², Kejing Deng¹, Tian Xu^{1,3}, Wufan Tao¹

¹State Key Laboratory of Genetic Engineering and Institute of Developmental Biology and Molecular Medicine, School of Life Science, Fudan University, Shanghai 200433, China; ²Developmental Cell Biology and Disease Program, State Key Laboratory Cultivation Base and Key Laboratory of Vision Science of Ministry of Health, Wenzhou Medical College, Wenzhou, Zhejiang 325003, China; ³Howard Hughes Medical Institute, Department of Genetics, Yale University School of Medicine, New Haven, CT 06536, USA

Cell Research (2013) **23**:972. doi:10.1038/cr.2013.84; published online 1 July 2013

Correction to: *Cell Research* (2013) **23**:835-850. doi:10.1038/cr.2013.59; published online 30 April 2013

The authors apologized for the mis-spelling of the second author's name and the delay notice. The correct form is as follows.

Shanshan Kong, Xingrong Du, Chao Peng,
Yiming Wu, Huirong Li, Xi Jin, Ling Hou,
Kejing Deng, Tian Xu, Wufan Tao