Corrigendum

Activation of HIF-1 α (hypoxia inducible factor-1 α) prevents dry eye-induced acinar cell death in the lacrimal gland

Y Seo^{1,7}, YW Ji^{1,7}, SM Lee^{2,3}, J Shim¹, H Noh¹, A Yeo¹, C Park⁴, MS Park⁴, EJ Chang⁵ and HK Lee^{*,1,6}

Cell Death and Disease (2014) 5, e1421; doi:10.1038/cddis.2014.382; published online 11 September 2014

Correction to: *Cell Death and Disease* (2014) 5, e1309; doi:10.1038/cddis.2014.260; published online 26 June 2014

Since the publication of this paper it has been noted that Y Seo and YW Ji equally contributed to this work as co first-authors. The Author contributions section has also been amended. See below.

Author contributions

Yuri Seo and Yong Woo Ji designed idea, performed animal experiments, and wrote the manuscript. Yuri Seo and Yong Woo Ji equally contributed to this work as co first-authors of this work. Sang Mok Lee performed molecular biologic experiments and helped to draft the manuscript. Jongwoo

Shim designed idea and performed immunostaining works. Hyemi Noh generated HIF-1 α conditional knockout mice, Arum Yeo performed molecular experiments and immunoworks (FACS works). Changhun Park and Min Soo Park helped the analysis of glycolytic metabolites using LC-MS and gave critical interpretation of data. Eun Ju Chang helped design and study conception, and critically revised the manuscript. Hyung Keun Lee designed main idea, wrote, and proved manuscript. All the authors were involved in writing the paper and had final approval of the submitted and published versions.

The corrected article appears online together with this corrigendum. The authors would like to apologize for any inconvenience this may have caused.

¹Institute of Vision Research, Department of Ophthalmology, Yonsei University College of Medicine, Seoul, Korea; ²Schepens Eye Research Institute, Harvard Medical School, Boston, MA, USA; ³Department of Ophthalmology, Hallym University Sacred Heart Hospital, Hallym University College of Medicine, Gyeonggi-do, Korea; ⁴Clinical Trials Center, Yonsei University College of Medicine, Seodaemun-gu, Seoul, Korea; ⁵Department of Anatomy and Cell Biology, University of Ulsan College of Medicine, Seodaemun-gu, Seoul, Korea and ⁶Institute of Corneal Dystrophy Research, Yonsei University College of Medicine, Seodaemun-gu, Seoul, Korea

*Corresponding author: HK Lee, Department of Ophthalmology, Severance Hospital, Institute of Vision Research, 211 Eonju-ro, Gangnam-gu, Seoul 135-720, Korea. Tel: +82 2 2019 3444; Fax: +82 2 3463 1049; E-mail: hyungkeun.lee@gmail.com

⁷These authors contributed equally to this work as co first-authors.