

SUMOylation of HNF4 α regulates protein stability and hepatocyte function

Wenli Zhou^{1,2,*}, Zara Hannoun^{1,*}, Ellis Jaffray³, Claire N. Medine¹, James R. Black¹, Sebastian Greenhough¹, Liang Zhu², James A. Ross¹, Stuart Forbes¹, Ian Wilmut¹, John P. Iredale⁴, Ronald T. Hay³ and David C. Hay^{1,‡}

¹Medical Research Council Centre for Regenerative Medicine, University of Edinburgh, Edinburgh BioQuarter, 5 Little France Drive, Edinburgh EH16 4UU, UK

²Changzheng Hospital, Second Military Medical University, Shanghai 200003, China

³Wellcome Trust Centre for Gene Regulation and Expression, College of Life Sciences, University of Dundee, Dundee DD1 5EH, UK

⁴Medical Research Council Centre for Inflammation Research, University of Edinburgh, QMRI, 47 Little France Crescent, Edinburgh EH16 4TJ, UK

*These authors contributed equally to this work

‡Author for correspondence (davehay@talktalk.net)

Journal of Cell Science 125, 4686

© 2012. Published by The Company of Biologists Ltd

doi: 10.1242/jcs.122374

There was an error published in *J. Cell Sci.* **125**, 3630-3635.

The author affiliation for Wenli Zhou was incorrect. The correct header of this article is as shown above.

We apologise for this mistake.