

## Changes in BiP availability reveal hypersensitivity to acute endoplasmic reticulum stress in cells expressing mutant huntingtin

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*Journal of Cell Science* 125, 789  
© 2012. Published by The Company of Biologists Ltd  
doi:10.1242/jcs.107870

There was an error published in *J. Cell Sci.* **124**, 3332-3343.

The source of the parent plasmid, the BiP-169 luciferase template plasmid derived from the rat *Grp78* promoter subfragment, used to create our ERSE Td Tomato ODC reporter was incorrectly attributed. The parent plasmid was originally described previously (Luo and Lee, 2002). We are grateful to Dr Amy S. Lee, University of Southern California, for providing the plasmid.

The authors apologise for this error.

### Reference

**Luo, S. and Lee, A. S.** (2002). Requirement of the p38 mitogen-activated protein kinase signalling pathway for the induction of the 78 kDa glucose-regulated protein/immunoglobulin heavy-chain binding protein by azetidine stress: activating transcription factor 6 as a target for stress-induced phosphorylation. *Biochem. J.* **366**, 787-795.