Erratum

Essential function of TORC2 in PKC and Akt turn motif phosphorylation, maturation and signalling

Tsuneo Ikenoue, Ken Inoki, Qian Yang, Xiaoming Zhou and Kun-Liang Guan

The EMBO Journal (2008) 27, 2270. doi:10.1038/emboj.2008.146

Correction to: *The EMBO Journal* (2008) 27: 1919–1931. doi:10.1038/emboj.2008.119

Owing to a typesetting error, Figure 4A of the above article was published incorrectly.

The correct figure is reproduced below.

The publisher apologizes for this error and any inconvenience it may have caused.

Figure 4 Effect of Rictor and Sin1 deletion on PKC isoforms. **(A)** Protein levels of PKCα and ε but not PKCδ and λ are decreased in Rictor or Sin1^{-/-} MEFs. Expression levels of endogenous PKCs were monitored by immunoblotting. **(B)** Expression levels of transfected PKC isoforms in Rictor^{+/+} and ^{-/-} MEFs. The Rictor^{+/+} and ^{-/-} MEFs were transfected with HA-PKC isoforms as indicated. Expression levels and mobility of the transfected PKCs were monitored by HA antibody.