

A unified molecular mechanism for the regulation of acetyl-CoA carboxylase by phosphorylation

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Cell Discovery (2017) 3, 16055; doi:10.1038/celldisc.2016.55; published online 17 January 2017

Correction to: *Cell Discovery* (2016) 2, 16044; doi:10.1038/celldisc.2016.44; published online 29 November 2016

In the initial published version of this article, we omitted the reference to an earlier paper [1] that showed that phosphorylation on Ser1157 was reduced by 50% in *snf1* yeast cells and that the S1157A mutant cells could not grow on media-lacking inositol. The addition of this reference does not affect the results, figures, and conclusion of the paper.

Reference

- 1 Hofbauer HF, Schopf FH, Schleifer H *et al.* Regulation of gene expression through a transcriptional repressor that senses acyl-chain length in membrane phospholipids. *Dev Cell* 2014; **29**: 729–739.



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