

CORRECTION

Correction: The Oncogene PDRG1 Is an Interaction Target of Methionine Adenosyltransferases

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The image for [Fig 9](#) is incorrect. Please see the corrected [Fig 9](#) here.



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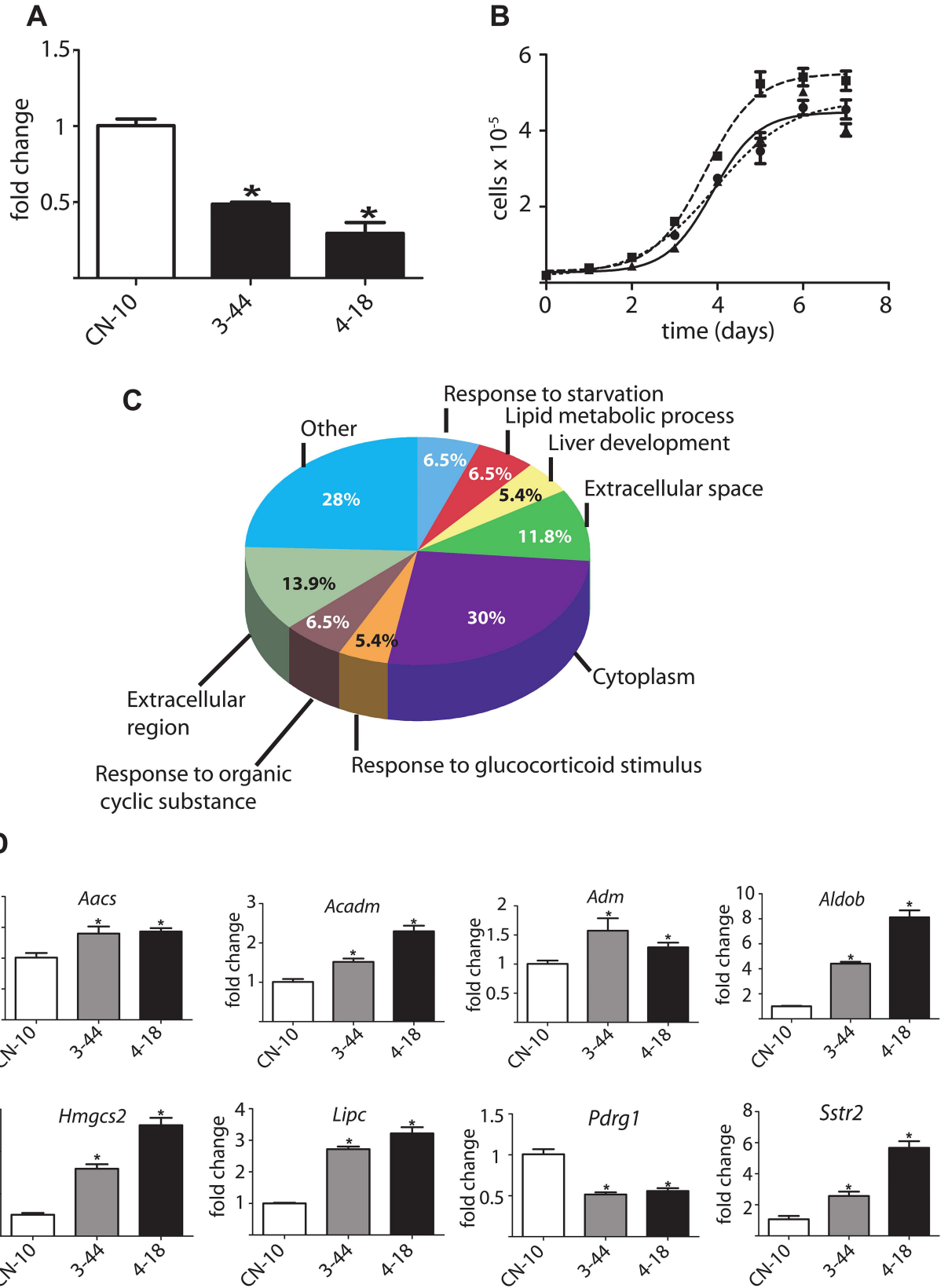


Fig 9. Differential expression analysis of *Pdrg1* silenced clones prepared in H35 cells. (A) Real-time RT-PCR analysis of *Pdrg1* expression using the *18s* gene as reference in the stable silenced clones (3–44 and 4–18) and the negative control clone (CN-10) prepared in H35 cells. The results shown are the mean \pm SEM of four independent experiments carried out in triplicate. (B) Growth curves for H35 wild type cells (\blacklozenge), the CN-10 (\blacksquare) and 4–18 (\bullet) clones; the figure shows the mean \pm SEM of eight replicates of a representative independent experiment from the four carried out. (C) Pathway analysis of genes exhibiting expression changes ≥ 2 -fold using Gene Ontology; only pathways with $p < 0.05$ are indicated. (D) Real-time RT-PCR verification of expression changes (mean \pm SEM; $N = 4$) in selected genes using the *Rn18s* gene as reference.

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Reference

1. Pérez C, Pérez-Zúñiga FJ, Garrido F, Reytor E, Portillo F, Pajares MA (2016) The Oncogene PDRG1 Is an Interaction Target of Methionine Adenosyltransferases. PLoS ONE 11(8): e0161672. doi:[10.1371/journal.pone.0161672](https://doi.org/10.1371/journal.pone.0161672) PMID: [27548429](https://pubmed.ncbi.nlm.nih.gov/27548429/)