

**Corrigendum: Sumoylation of Rap1 mediates the recruitment of TFIID to promote transcription of ribosomal protein genes**

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The authors would like to correct Figure 4 panel D, in which one negative control panel (i.e., the fourth panel of the middle row) was inadvertently duplicated during manuscript preparation. This panel displays a spot assay of cells expressing *RAP1* from its endogenous promoter and transformed with either an empty vector, or with plasmids containing either *RAP1*, *rap1-K3NR*, *rap1-K3CR*, *rap1-K9R*, or *rap1-K651R* under control of the GPD promoter on plates containing glucose, and grown at 37°C until colonies appeared. The corrected Figure 4D is provided below. This correction does not alter the interpretation of the figure or the conclusions of the article. The authors apologize for any confusion this may have caused.

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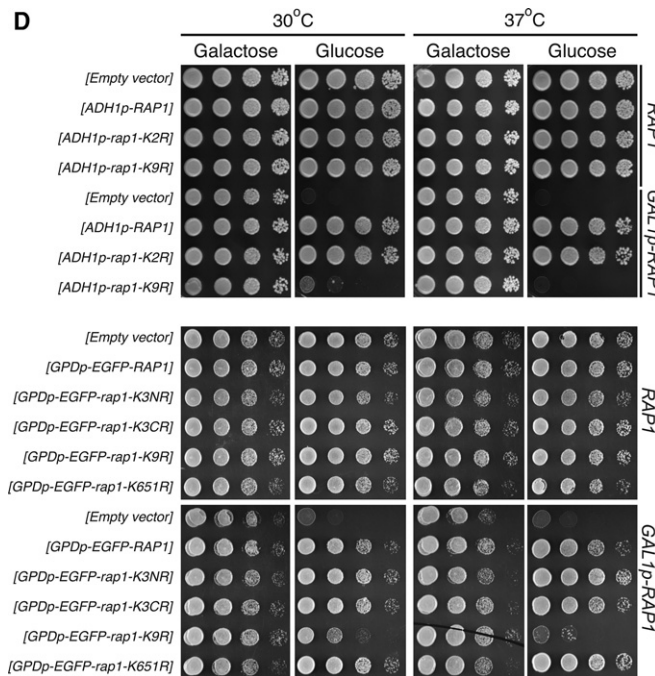


Figure 4D.