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Corrigendum

Cotranslational transport of ABP140 mRNA to the distal pole of *S. cerevisiae*

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Since the publication of this paper, the authors have noticed an error in Figure 5C. The correct figure is shown here.

The authors apologize for any inconvenience caused.

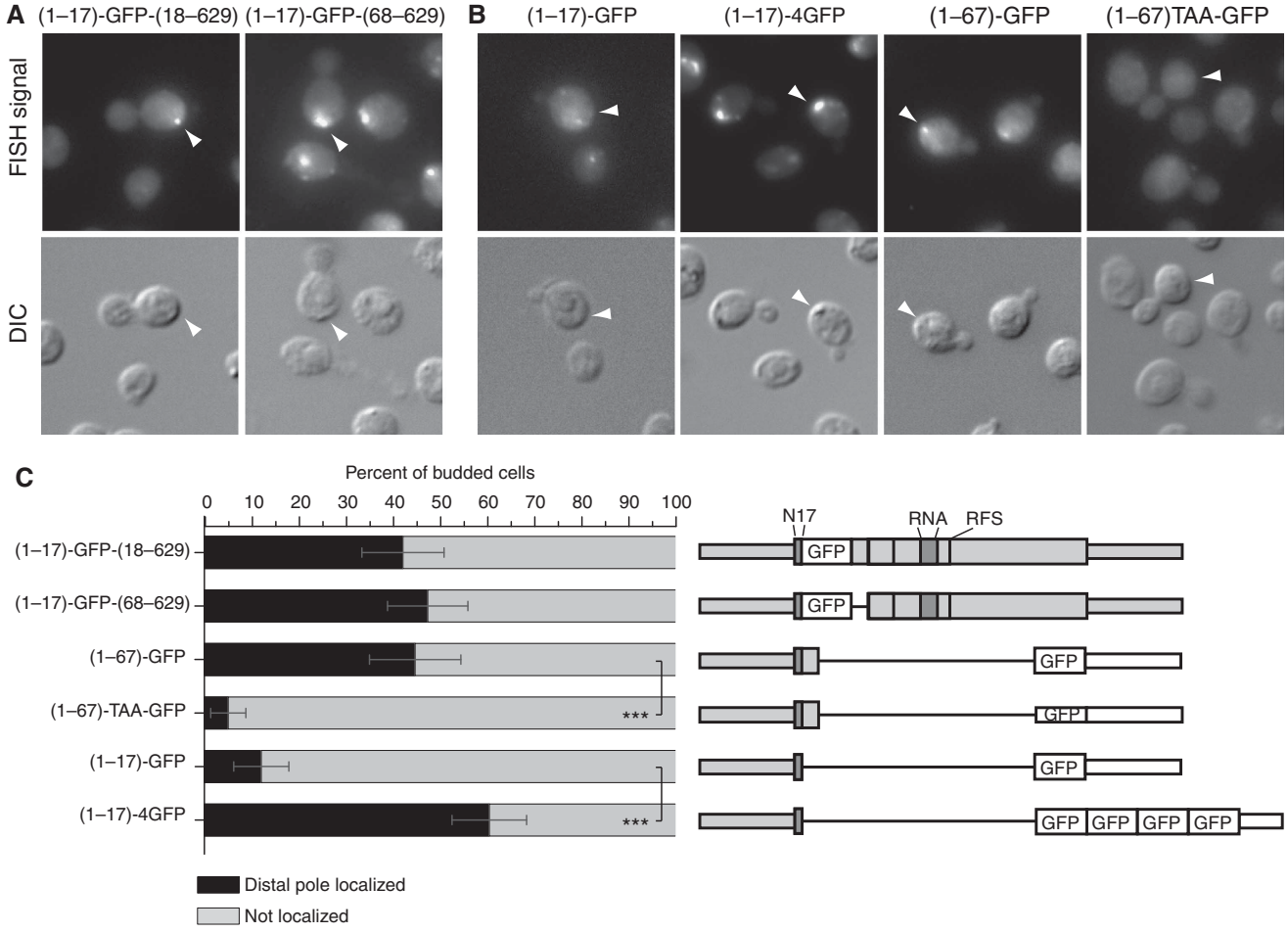

Figure 5 Localization of ABP140 mRNA is dependent on the length of the ORF. (**A**) Amino acids 18–67 are not specifically required for mRNA localization. FISH against ABP140 mRNA in cells where amino acids 18–67 of *ABP140* were replaced by GFP. In the control strain, GFP is inserted between amino acids 17 and 18. ABP140 mRNA localization to the distal pole is not affected in these strains. (**B**) FISH against GFP in cells expressing (1–17)-GFP, (1–17)-4GFP, (1–67)-GFP, or (1–67)TAA–GFP. The exposure time for the quadruple GFP construct was reduced to compensate for the increase in signal strength. If the actin-binding domain is appended with four copies of GFP instead of one, mRNA localization to the distal pole is recovered. If a stop codon is inserted between ABP140(1–67) and GFP, mRNA localization to the distal pole is lost. (**C**) Quantitation of (**A**, **B**). Sketches of the constructs are included. See Figure 1B and 2B for details on the representation. The white bars in (**A**, **B**) correspond to 5 μm.

