CORRIGENDUM

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Corrigendum: *ASC1* and *RPS3*: new actors in 18S nonfunctional rRNA decay

KELLY A. LIMONCELLI, CHRISTOPHER N. MERRIKH, and MELISSA J. MOORE

In the above-mentioned article, the gel images in Figure 3A were inadvertently duplicated. The updated version is shown below and has been corrected online. The authors apologize for this error but note that it does not in any way change the conclusions drawn from the data.

FIGURE 3. (A) Polysome profiles. (Top) Representative sucrose gradient trace for the parental strain. (Bottom) Methylene Blue stains and Northern blots of sucrose gradient fractions for the parental, *asc1Δ*, *dom34Δ*, and *asc1Δ;dom34Δ* strains harboring the 18S:A1492C plasmid. Boxes show positions of 40S, 60S, and 80S ribosomes. (B) Scatter plot of mean 18S:A1492C half-lives ($n = 3$) versus mean growth rates (doubling time; $n = 3$) of various yeast strains used in current study.

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Kelly A. Limoncelli, Christopher N. Merrih and Melissa J. Moore

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