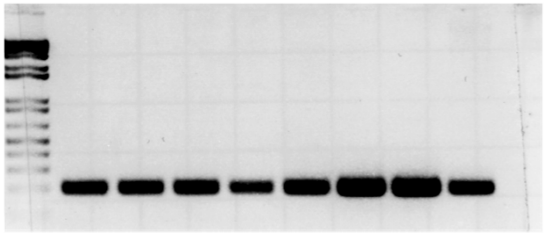
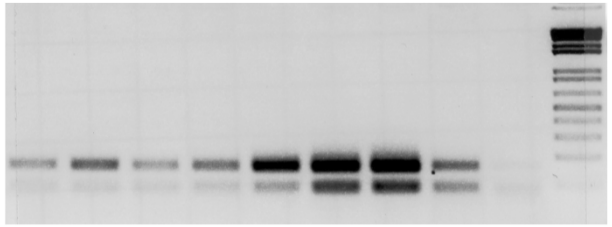
Raw images of Figure 3

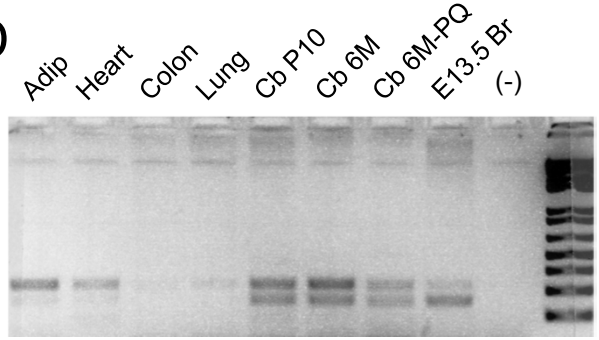
Panel B



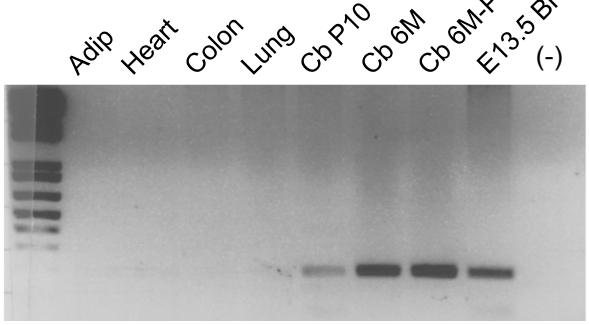
Panel C



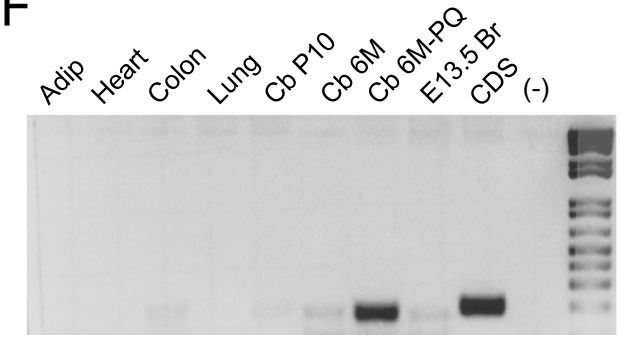
Panel D



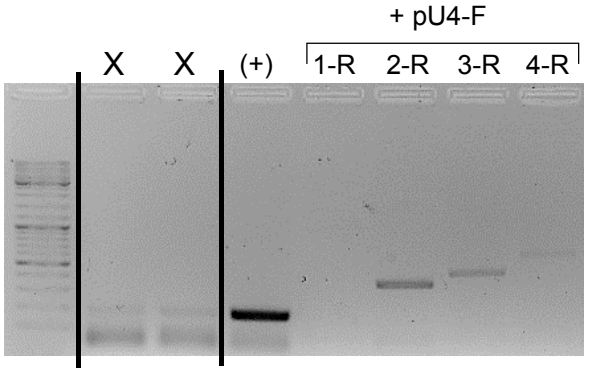
Panel E



Panel F



Panel I



S1_raw_images

PCR amplifications were separated electrophoretically in agarose gels labeled with ethidium bromide. Bands of Panels B-F were visualized with a UV light box, pictures taken with camera attached to a thermal printer, and images digitized with a calibrated scanner. Image of Panel I was taken and digitized with a GelDoc XR system (BioRad). Relevant controls and control samples appear on the same gel as the experimental samples in every panel. Lanes marked with X in Panel I were technical control amplifications for a different experiment, and thus not included in the final figure 3I. The faint band below lane (+) in Panel I represents primer dimers of the amplification.