

Figure 5A

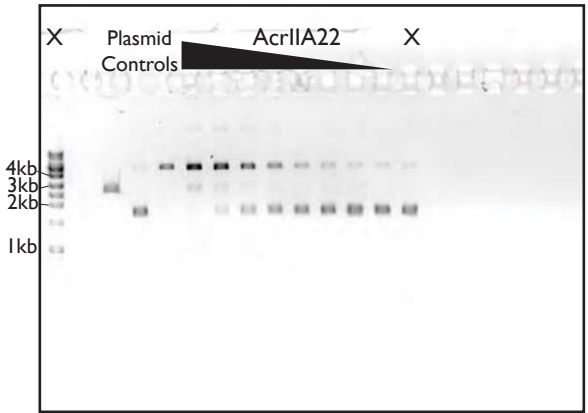


Figure 5B

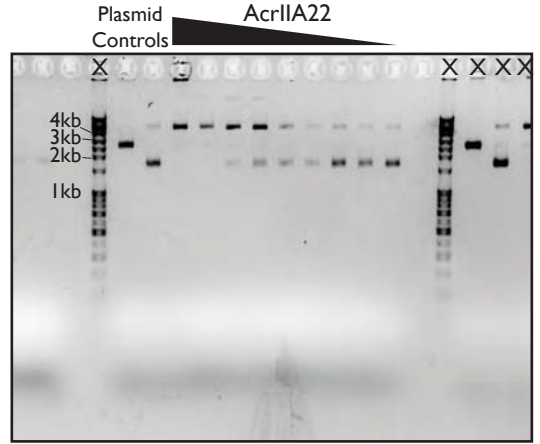


Figure 5C

X=lane not included in final figure (a marker, unused or redundant sample, or unrelated experiment)

These uncropped images appear cropped on occasion. This false crop effect results from the original camera zoom rather than any post-processing. The black borders were added to images to distinguish them from the white background. All images were captured in a Biorad geldoc and are EtBr DNA gels.

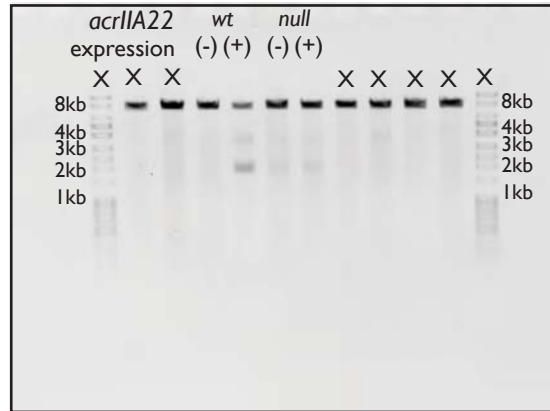


Figure 7A

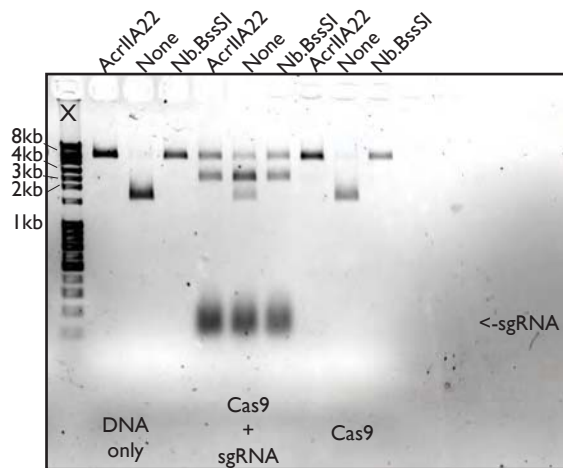
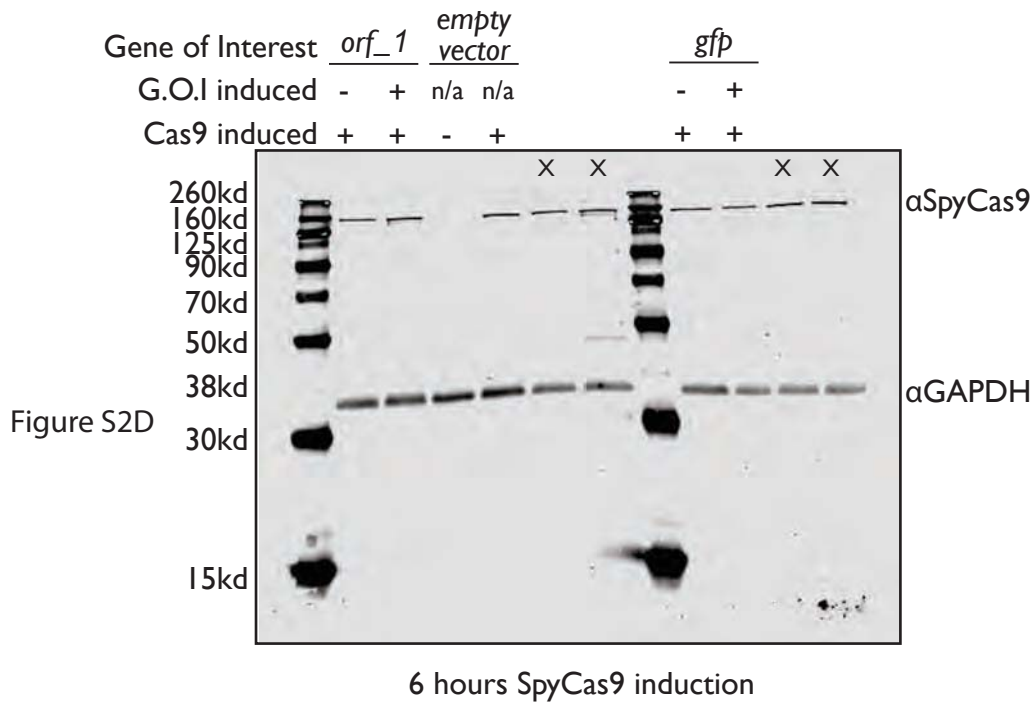
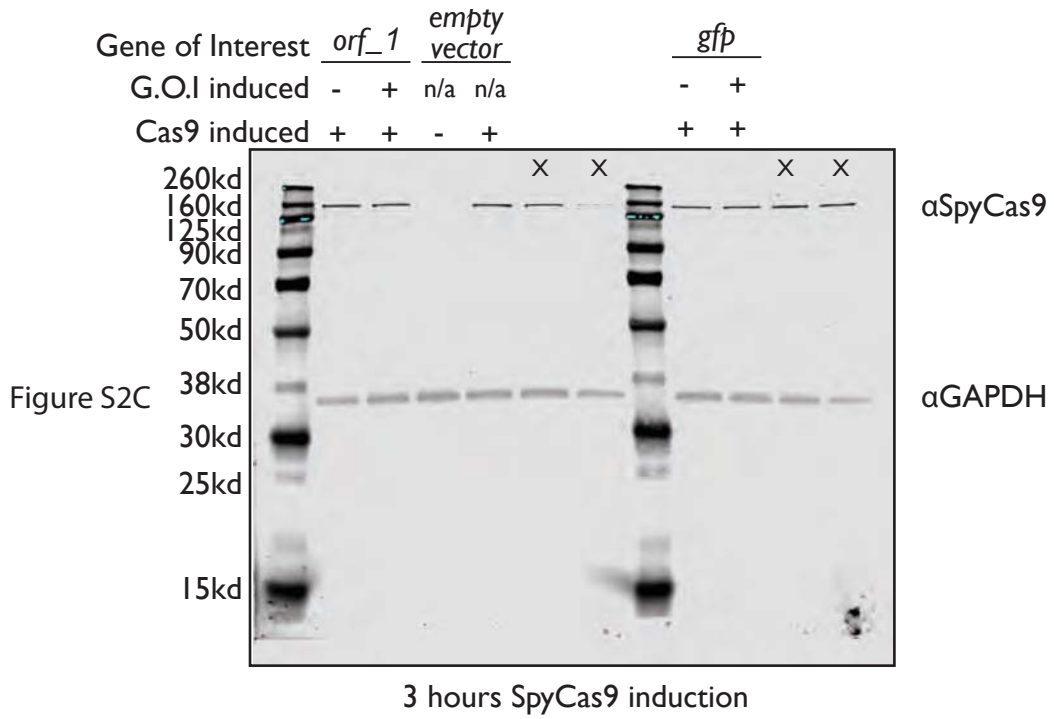


Figure 7C

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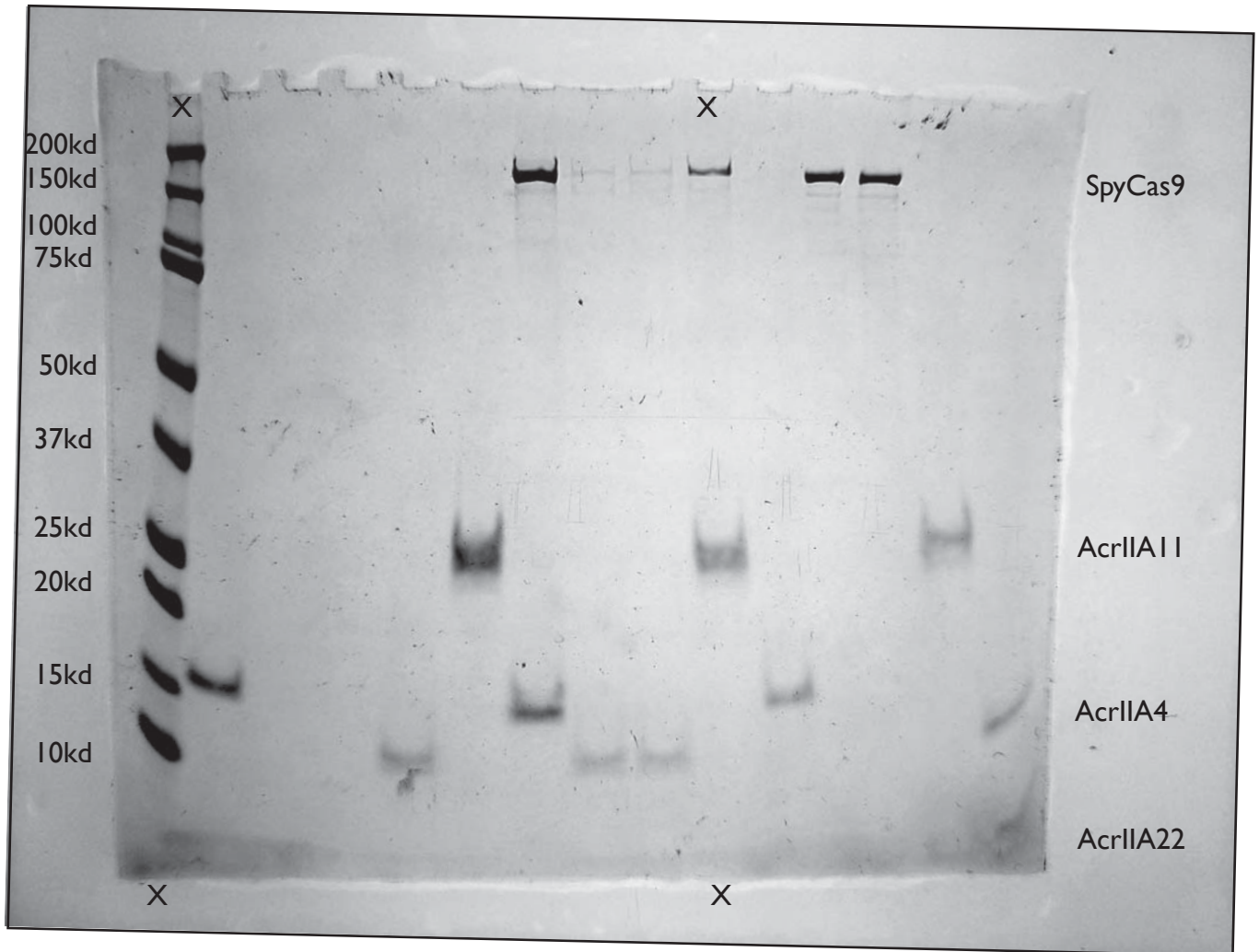
The black borders were added to images to distinguish them from the white background. All images were captured in a Biorad geldoc and are EtBr DNA gels.



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The black borders were added to images to distinguish them from the white background. All images were captured following a Western blot using a LiCor Odyssey Imager

Figure S6



AcrIIA22-TS	-	-	-	+	-	-	+	+	-	-	-	-	+
AcrIIA4-TS	+	-	-	-	-	+	-	-	+	-	-	-	-
SpyCas9	-	+	+	-	-	+	+	+	-	+	+	-	-
sgRNA	-	+	-	-	-	+	+	-	-	+	-	-	-

AcrIIA1 I bands omitted from figure S6 for clarity

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The black border was added to images to distinguish it from the white background.  
All images were captured via a cell phone camera following a Coomassie protein stain

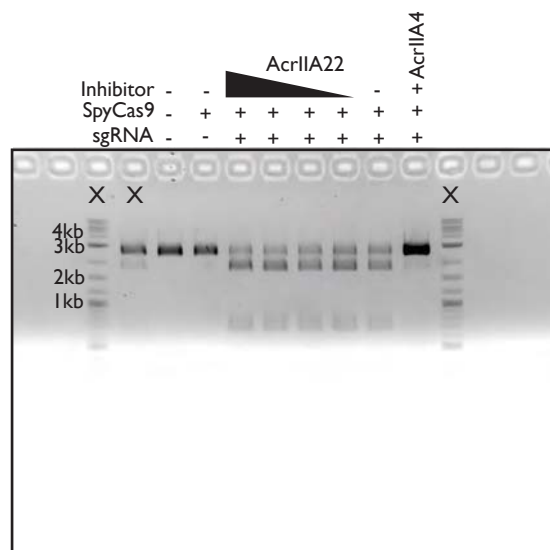


Figure S7B

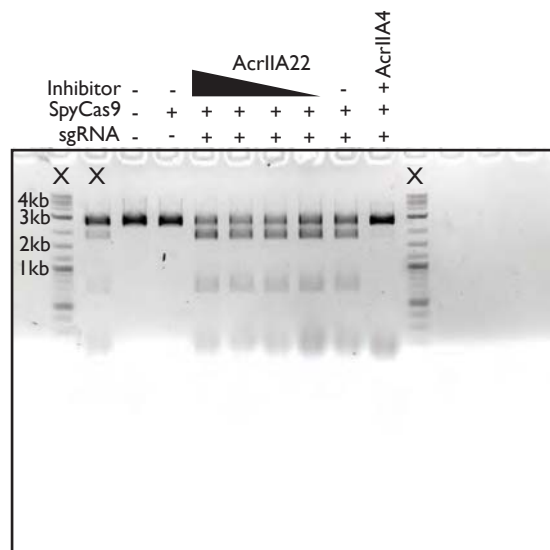


Figure S7D

X=lane not included in final figure (a marker, unused or redundant sample, or unrelated experiment)

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Figure S10A  
(and part of S10B)

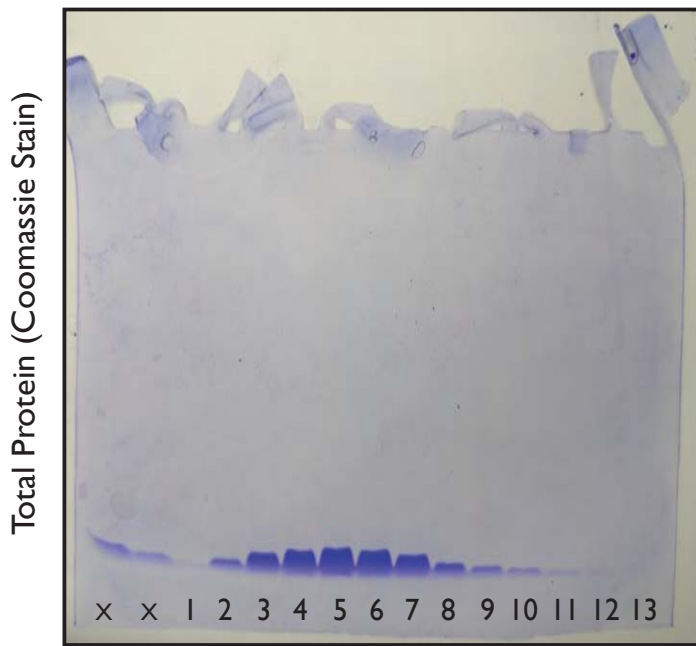


Figure S10B

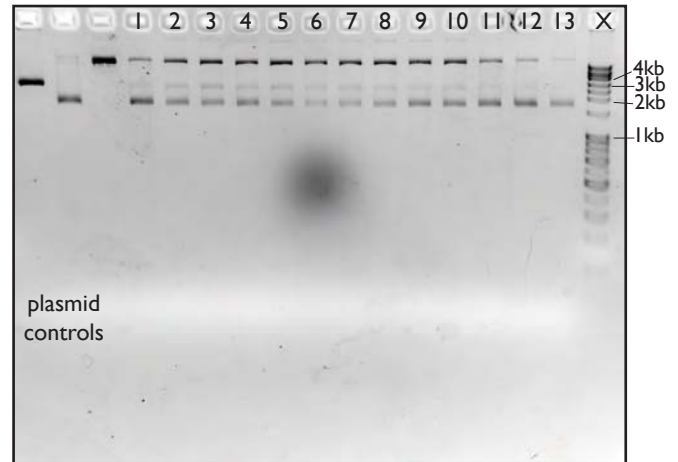
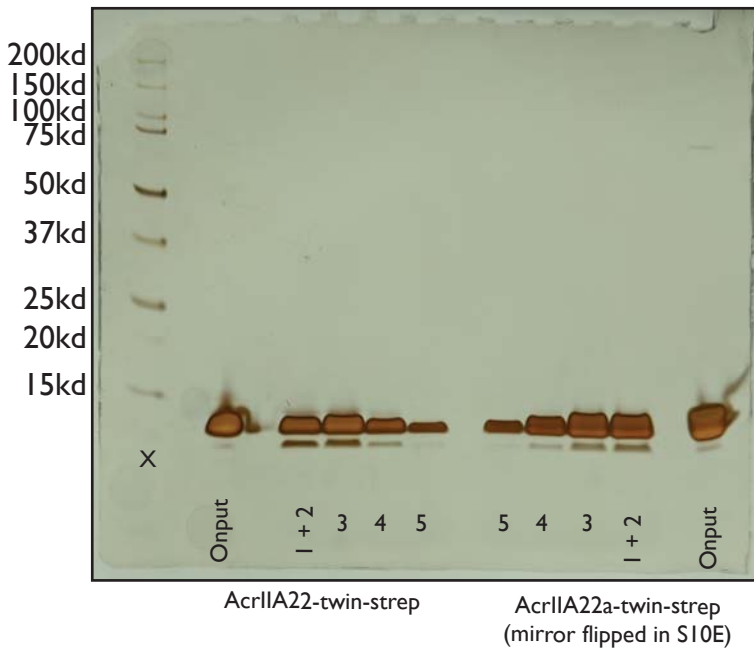


Figure S10E



X=lane not included in final figure (a marker, unused or redundant sample, or unrelated experiment)

These uncropped images appear cropped on occasion. This false crop effect results from the original camera zoom rather than any post-processing. The black borders were added to images to distinguish them from the white background. Images were captured as follows:

- (A) Cell phone camera + Coomassie Stain
- (B) EtBr DNA Gel + BioRad Geldoc Imager
- (E) Cell phone camera + Silver Stain

Figure S10E shows panels from three samples across two gels, as shown.

Figure S10G

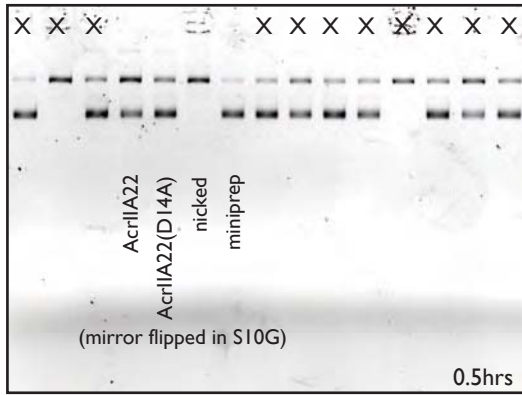


Figure S10H

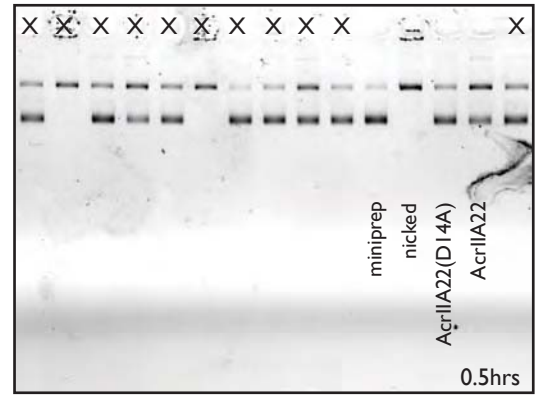


Figure S10G

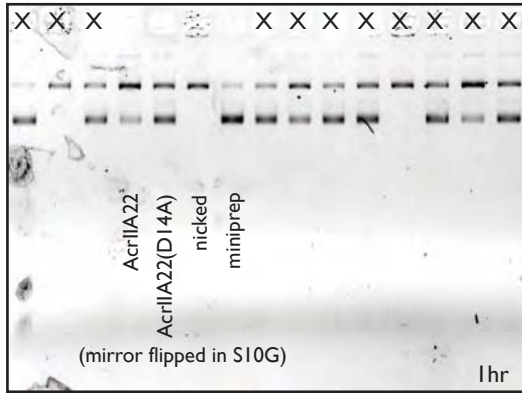


Figure S10H

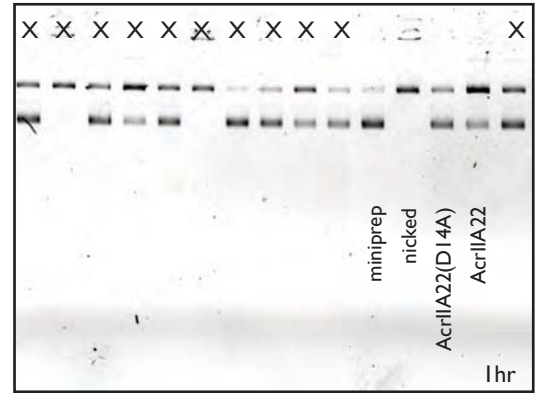


Figure S10G

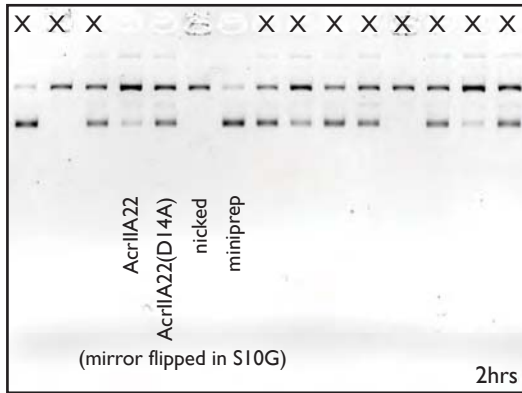


Figure S10H

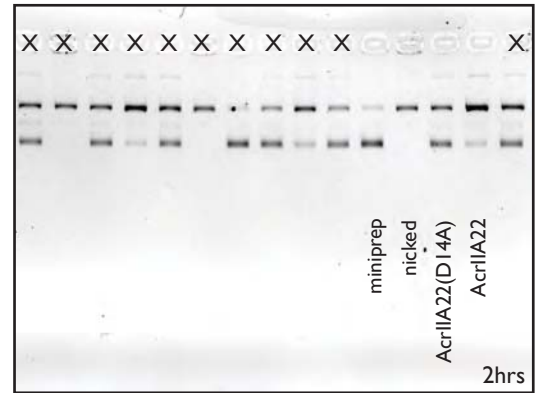


Figure S10G

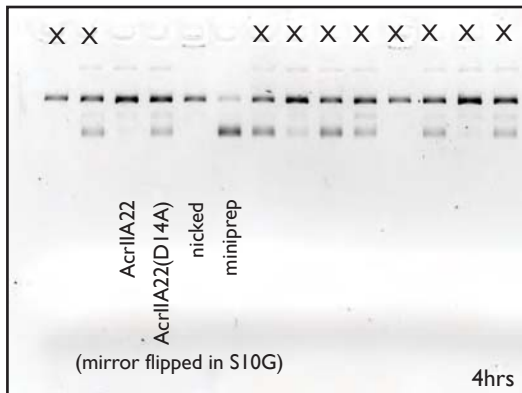
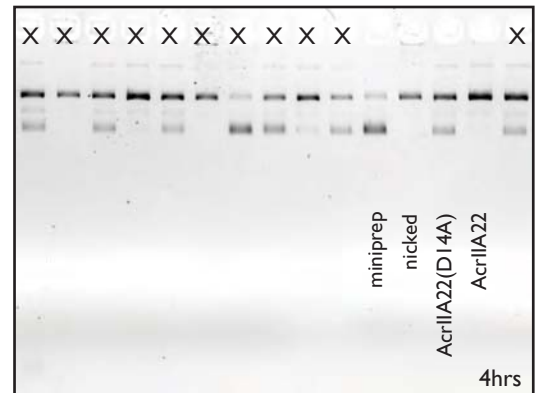


Figure S10H



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