## Corrigendum

## Corrigendum to article "A programmable omnipotent Argonaute nuclease from mesophilic bacteria *Kurthia massiliensis*"

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In Figure 3 the lower-left panel should be labelled as B, and the upper-right panel should be labelled as C.

This correction does not affect the results, discussion and conclusions presented in the article. The published article has been updated.



**Figure 3.** Effects of the guide length on KmAgo activity. (A) Effects of the 5'P-gDNA length on DNA cleavage activity. (B) Effects of the 5'P-gDNA length on RNA cleavage activity. (C) Effects of the 5'P-gRNA length on RNA cleavage activity. (D) Effects of the 5'P-gRNA length on DNA cleavage activity. Black triangle indicates the 30 nt 5'P-gRNA. All experiments were performed at the 4:2:1 KmAgo:guide:target molar ratio in reaction buffer containing  $Mn^{2+}$  ions for 15 min at 37°C.

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