

## **Supporting Information**

### **Applied Microbiology and Biotechnology**

# **In vivo Cloning of PCR Product via Site-Specific Recombination in *Escherichia coli***

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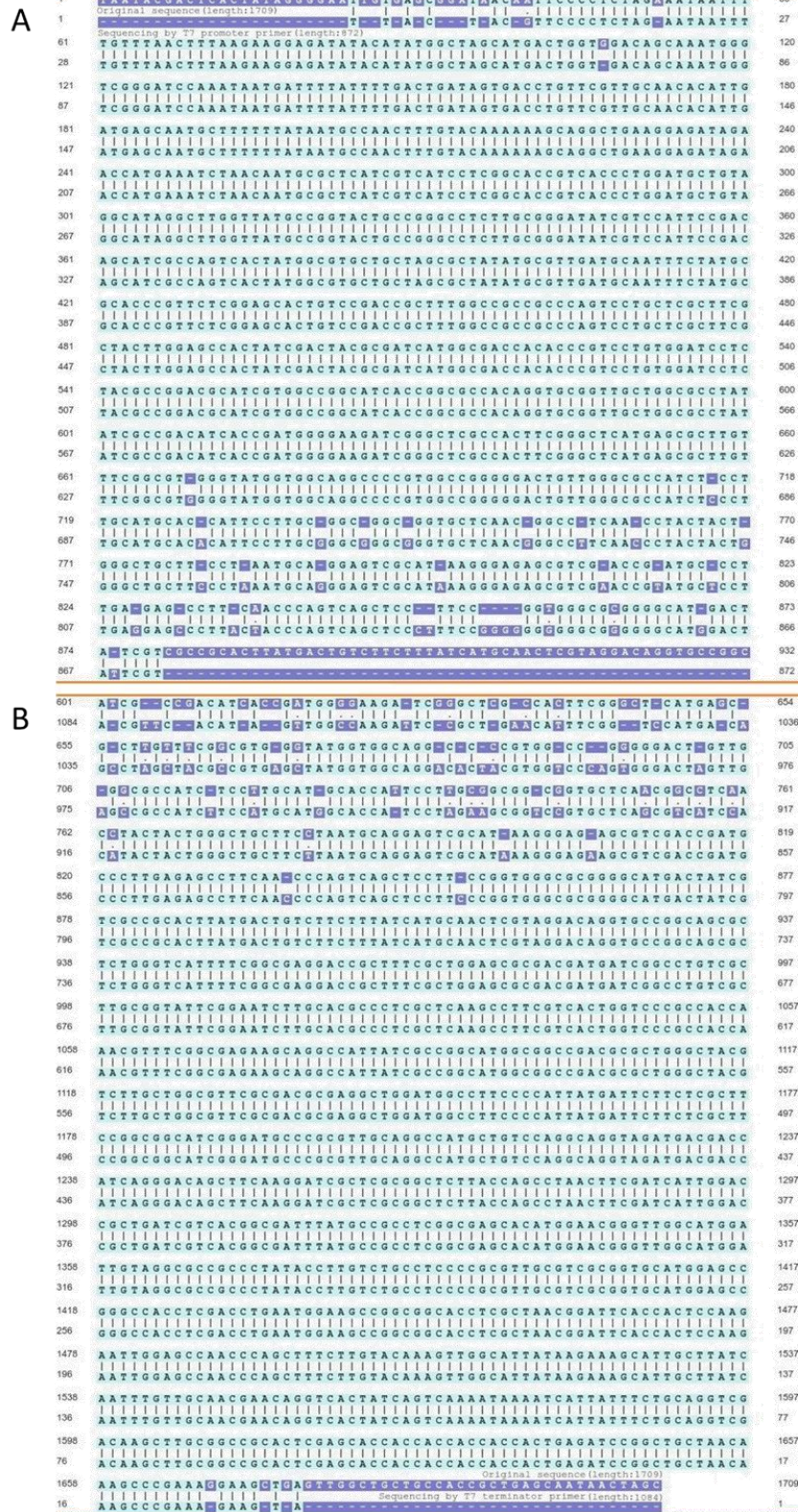
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**Fig S2.** The alignment of sequencing data with the sequence of the *tetA* gene (flanked by *attL* sites). (A) The correct direction of the insert fragment was confirmed by alignment with sequencing data related to the T7 promoter and (B) T7 terminator primers.

