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CORRECTION
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# Corrigendum: Screening of Host Specific Lactic Acid Bacteria Active Against *Escherichia coli* From Massive Sample Pools With a Combination of *in vitro* and *ex vivo* Methods

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**Keywords: probiotics, lactic acid bacteria, host-derived, effective screening, *E. coli*, *ex vivo* model, massive sample pool**



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## A Corrigendum on

**Screening of Host Specific Lactic Acid Bacteria Active Against *Escherichia Coli* From Massive Sample Pools With a Combination of *in vitro* and *ex vivo* Methods**
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In the original article, there was a mistake in **Figure 3** as published. The authors reversed the order of **Figures 3A,B** by mistake when uploading the figures. The corrected figure appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

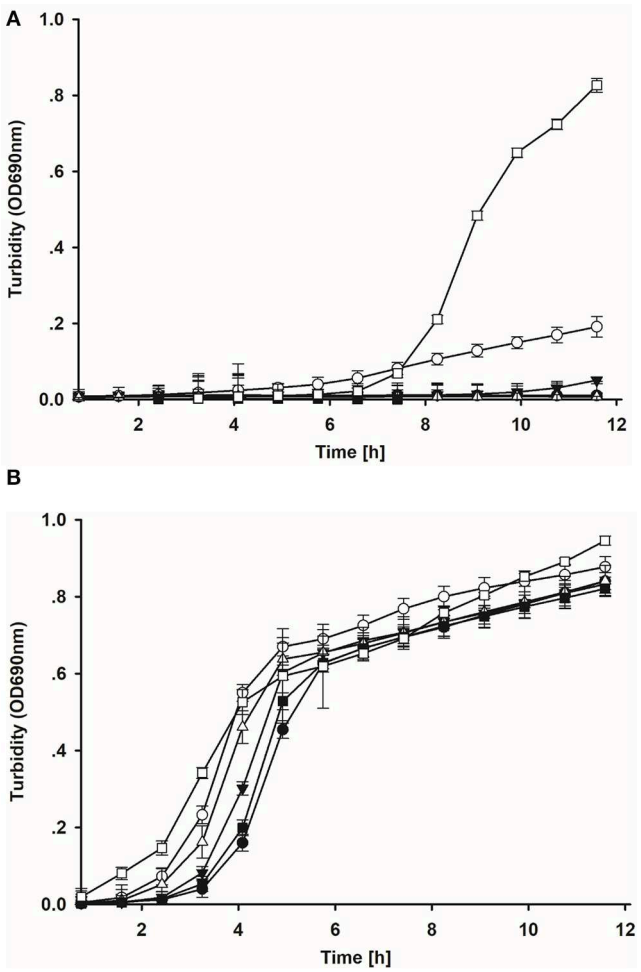


**FIGURE 3 | (A)** Growth of the model *E. coli* strain after *ex vivo* co-incubation with candidate lactic acid bacteria isolates for 8 h in crop contents. Filled circle = S1; open circle = S26; filled down triangle = S62; open downward triangle open diamond = S70; filled square = S73; open square = control. **(B)** Growth of the model *E. coli* strain after *ex vivo* co-incubation with candidate lactic acid bacteria isolates for 8 h in jejunum contents. Filled circle = S1; open circle = S26; filled down triangle = S62; open downward triangle open diamond = S70; filled square = S73; open square = control.