

Correction

Correction: Li et al. Immunogenicity of Recombinant-Deficient *Lactobacillus casei* with Complementary Plasmid Expressing Alanine Racemase Gene and Core Neutralizing Epitope Antigen against Porcine Epidemic Diarrhea Virus. *Vaccines* 2021, 9, 1084

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In the original publication [1], there was an error in Figure 2 as published. In Figure 2, due to too many pictures in the data processing process, some pictures were repeated.

The corrected Figure 2 appears below.



Citation: Li, F.; Wang, X.; Fan, X.; Sui, L.; Zhang, H.; Li, Y.; Zhou, H.; Wang, L.; Qiao, X.; Tang, L.; et al. Correction: Li et al. Immunogenicity of Recombinant-Deficient *Lactobacillus casei* with Complementary Plasmid Expressing Alanine Racemase Gene and Core Neutralizing Epitope Antigen against Porcine Epidemic Diarrhea Virus. *Vaccines* 2021, 9, 1084. *Vaccines* **2023**, *11*, 388. <https://doi.org/10.3390/vaccines11020388>

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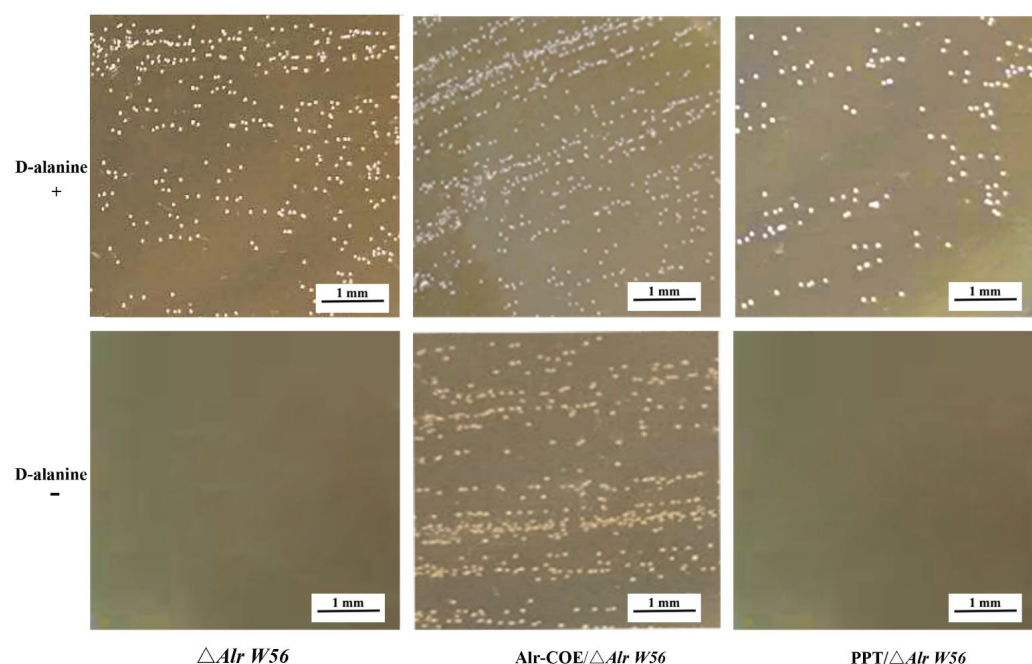


Figure 2. The D-alanine demand identification of recombinant *L. casei* strain pPG-Alr-COE/ Δ Alr W56. The recombinant strains pPG-Alr-COE/ Δ Alr W56, pPG-T7g10-PPT/ Δ Alr W56, and Δ Alr W56 were streaked on de Man-Rogosa-Sharpe (MRS) plates to detect the demand of D-alanine. “+” and “−” represent MRS plates with and without D-alanine, respectively; Alr-COE/ Δ Alr W56, pPG-Alr-COE/ Δ Alr W56; PPT/ Δ Alr W56, pPG-T7g10-PPT/ Δ Alr W56.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Li, F.; Wang, X.; Fan, X.; Sui, L.; Zhang, H.; Li, Y.; Zhou, H.; Wang, L.; Qiao, X.; Tang, L.; et al. Immunogenicity of Recombinant-Deficient *Lactobacillus casei* with Complementary Plasmid Expressing Alanine Racemase Gene and Core Neutralizing Epitope Antigen against Porcine Epidemic Diarrhea Virus. *Vaccines* **2021**, *9*, 1084. [[CrossRef](#)] [[PubMed](#)]

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