



Correction

## Correction: Moxley, R.A., et al. Intimate Attachment of *Escherichia coli* O157:H7 to Urinary Bladder Epithelium in the Gnotobiotic Piglet Model. *Microorganisms* 2020, 8, 263

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The authors wish to make the following corrections to this paper [1]:

On page 2, the sentence that reads, "Hence, EHEC is a rare but established cause of HUS in children and adults." should read, "Hence, EHEC is a rare but established cause of UTI-associated HUS in children and adults." On page 4, the sentence that reads, "As noted previously, 14 of 126 (13.3%) piglets orally inoculated with EHEC O157:H7 strains developed mild to moderate purulent cystitis within 8 d PI [25] (Table 1)." should read, "As noted previously, 14 of 105 (13.3%) piglets orally inoculated with EHEC O157:H7 strains in which the urinary bladder was examined developed mild to moderate purulent cystitis within 8 d PI [25] (Table 1)".

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Conflicts of Interest: The authors declare no conflict of interest.

## Reference

1. Moxley, R.A.; Bargar, T.W.; Kachman, S.D.; Baker, D.R.; Francis, D.H. Intimate attachment of *Escherichia coli* O157:H7 to urinary bladder epithelium in the gnotobiotic piglet model. *Microorganisms* **2020**, *8*, 263. [CrossRef] [PubMed]

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