




Correction

Correction: Solano-Aguilar et al. Fruit and Vegetable Supplemented Diet Modulates the Pig Transcriptome and Microbiome after a Two-Week Feeding Intervention. *Nutrients* 2021, 13, 4350

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There was an error in the original publication [1].

In the original article, an incorrect IACUC protocol number was inadvertently included, and the article should have referenced protocol 19-016. All reported animal experiments and procedures were conducted in accordance with the guidelines established and approved by Beltsville Area Animal Care and Use Committee under protocol 19-016.

A correction has been made under Materials and Methods Section Under 2.1 Animals and Diets: all animal experiments and procedures were conducted in accordance with the guidelines established and approved by Beltsville Area Animal Care and Use Committee under protocol 19-016.

A correction has been made under Institutional Review Board Statement: all animal experiments and procedures were conducted in accordance with the guidelines established and approved by Beltsville Area Animal Care and Use Committee under protocol 19-016.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Solano-Aguilar, G.I.; Lakshman, S.; Shao, J.; Chen, C.; Beshah, E.; Dawson, H.D.; Vinyard, B.; Schroeder, S.G.; Jang, S.; Molokin, A.; et al. Fruit and Vegetable Supplemented Diet Modulates the Pig Transcriptome and Microbiome after a Two-Week Feeding Intervention. *Nutrients* 2021, 13, 4350. [[CrossRef](#)] [[PubMed](#)]