



Correction

Correction: Shabbir et al. Effect of Yeast-Fermented Citrus Pulp as a Protein Source on Nutrient Intake, Digestibility, Nitrogen Balance and In Situ Digestion Kinetics in Nili Ravi Buffalo Bulls. *Animals* 2021, 11, 1713

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Correction of Author's Name

Awais Shabbir was mistakenly written as "Muhammad Awais" in the original publication [1]. The corrected Author Contributions Statement appears here.

Author Contributions: Conceptualization, A.S., M.S. (Muhammad Sharif), K.A., A.I.A. and M.S. (Muhammad Saeed); methodology, A.S., M.S. (Muhammad Saeed), K.A., A.I.A. and M.S. (Muhammad Sharif); software, A.S. and M.S. (Muhammad Saeed); validation, A.S., M.S. (Muhammad Sharif), K.A., A.I.A. and M.S. (Muhammad Saeed); investigation, A.S., M.S. (Muhammad Sharif), K.A., A.I.A. and M.S. (Muhammad Saeed); resources, A.D.C. and M.A.; data curation, A.S., M.S. (Muhammad Sharif), K.A., A.I.A. and M.S. (Muhammad Saeed); writing—original draft preparation, A.S., M.S. (Muhammad Sharif), K.A., A.I.A. and M.S. (Muhammad Sharif), K.A., A.I.A. and M.S. (Muhammad Saeed); writing—review and editing, A.D.C. and M.A.; visualization, A.D.C. and M.A.; supervision, A.D.C. and M.A.; project administration, A.D.C. and A.S. All authors have read and agreed to the published version of the manuscript.

Text Correction

There was an error in the original publication. The name of pH meter "Orion portable pH meter model 230A, pH triode electrode; Orion Research, Inc., Boston, MA, USA" was mistakenly written.

A correction has been made to the above-mentioned error in Materials and Methods, paragraph number 4 and line numbers 6–8:

"Portable pH meter (Orion portable Hanna HI 8314, Hanna industries, Romania model 230A, pH triode electrode; Orion Research, Inc., Boston, MA, USA) was used for immediate ruminal pH determination"

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

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