



Correction to: Palmitic- and Stearic Acid-based Dry Vegetable Fat Prills Augment Milk Performance of Crossbred Dairy Cows

M. S. Mahesh^{1,2}

Published online: 22 May 2023

© The Author(s), under exclusive licence to The National Academy of Sciences, India 2023

Correction to:

Proc. Natl. Acad. Sci., India, Sect. B Biol. Sci.

<https://doi.org/10.1007/s40011-021-01315-1>

There were a few errors in the original online publication of the above paper for which the following corrections should be noted.

The originally published formula in the subheading ‘Analysis of Feed and Milk’ under the section ‘Material and Methods’:

“4% fat-corrected milk (FCM) = [(0.4 × 4.45 kg milk) + (0.15 × kg milk × fat %)]” should be read:

“4% fat-corrected milk (FCM) = [(0.4 × kg milk) + (0.15 × kg milk × fat %)]”

In the ‘Conclusion’ section, the word “trail” should read as “trial”

The author sincerely apologises for any confusion this may have caused.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s40011-021-01315-1>.

✉ M. S. Mahesh
drmaheshmsvet@gmail.com; mahesh.ms@bhu.ac.in

¹ Cargill Premix and Nutrition, Provimi Animal Nutrition India Pvt. Ltd., Yelahanka New Town, Bengaluru 560064, Karnataka, India

² Present Address: Livestock Farm Complex, Faculty of Veterinary and Animal Sciences, Banaras Hindu University, Mirzapur, Uttar Pradesh 231001, India