Food & Function



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Food Funct., 2024, 15, 7238

Correction: Administering Lactiplantibacillus fermentum F6 decreases intestinal Akkermansia muciniphila in a dextran sulfate sodium-induced rat colitis model

Qiuwen He, a,b,c,d Tao Zhang, a,b,c,d Weiqin Zhang, a,b,c,d Cuijiao Feng, a,b,c,d Lai-Yu Kwok, a,b,c,d Heping Zhang a,b,c,d and Zhihong Sun* a,b,c,d

DOI: 10.1039/d4fo90055c rsc.li/food-function

Correction for 'Administering Lactiplantibacillus fermentum F6 decreases intestinal Akkermansia muciniphila in a dextran sulfate sodium-induced rat colitis model' by Qiuwen He et al., Food Funct., 2024, 15, 5882–5894, https://doi.org/10.1039/d4fo00462k.

The authors regret that the strain name in the original work (*Lactiplantibacillus fermentum* F6) was incorrect. The correct strain name is *Limosilactobacillus fermentum* F6.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aKey Laboratory of Dairy Biotechnology and Engineering, Ministry of Education, Inner Mongolia Agricultural University, Hohhot 010018, China. E-mail: sunzhihong78@163.com

bKey Laboratory of Dairy Products Processing, Ministry of Agriculture and Rural Affairs, Inner Mongolia Agricultural University, Hohhot 010018, China

^cInner Mongolia Key Laboratory of Dairy Biotechnology and Engineering, Inner Mongolia Agricultural University, Hohhot 010018, China

dCollaborative Innovative Center for Lactic Acid Bacteria and Fermented Dairy Products, Ministry of Education, Inner Mongolia Agricultural University, Hohhot 010018,