



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, China

