

CORRECTION

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Correction: *Lactobacillus plantarum* and *Bifidobacterium bifidum* alleviate dry eye in mice with exorbital lacrimal gland excision by modulating gut inflammation and microbiota

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Correction for 'Lactobacillus plantarum and Bifidobacterium bifidum alleviate dry eye in mice with exorbital lacrimal gland excision by modulating gut inflammation and microbiota' by Soo-won Yun *et al.*, *Food Funct.*, 2021, **12**, 2489–2497, <https://doi.org/10.1039/d0fo02984j>.

2. Materials and methods

2.6. Preparation of mice with dry eye

'NKm (5×10^5 CFU per mouse per day, suspended in 0.1 mL of saline)' was incorrect and should read

'NKm 10^9 CFU (5×10^8 CFU per mouse per day, suspended in 0.1 mL of saline)'

In Fig. 3–5, the caption sections

'NK151 (LP), NK175 (BB), and their (3 : 2) mixture (LB, 5×10^9 CFU per mouse per day)' were incorrect and should read

'NK151 (LP), NK175 (BB), and their (3 : 2) mixture (LB, 5×10^8 CFU per mouse per day)'

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

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