Erratum to: Effects of *Chlorella vulgaris* and *Arthrospira platensis* addition on viability of probiotic bacteria in yogurt and its biochemical properties

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In the original version of the article, references 17, 18, 19, 25, 28 and 31 were incorrectly published. The corrected references are given below:

17. Gyenis B, Szigeti J, Molnár N, Varga L (2005) Use of dried microalgal biomasses to stimulate acid production and growth of *Lactobacillus plantarum* and *Enterococcus faecium* in milk. Acta Agraria Kaposváriensis 9(2):53–59

18. Molnár N, Gyenis B, Varga L (2005) Influence of a powdered *Spirulina platensis* biomass on acid production of lactococci in milk. Milchwissenschaft 60:380–382

19. Varga L, Szigeti J, Kovács R, Földes T, Buti, S (2002) Influence of a *Spirulina platensis* biomass on the microflora of fermented ABT milks during storage. J Dairy Sci 85:1031–1038

25. Varga L, Szigeti J (1998) Microbial changes in natural and algal yoghurts during storage. Acta Aliment Hung 27:127–135

28. Varga L, Szigeti J, Ördög V (1999) Effect of a *Spirulina platensis* biomass and that of its active components on single strains of dairy starter cultures. Milchwissenschaft 54:187–190

31. Ásványi-Molnár N, Sipos-Kozma Zs, Tóth Á, Ásványi B, Varga L (2009) Development of a functional dairy food enriched with *Spirulina* (*Arthrospira platensis*). Tejgazdaság 69(2):15–22

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