*British Journal of Nutrition* (2020), 123, 480

doi:10.1017/S0007114519003209



British Journal of Nutrition

## Corrigendum

# Dietary addition of zinc-methionine influenced eggshell quality by affecting calcium deposition in eggshell formation of laying hens – CORRIGENDUM

Lanlan Li, Liping Miao, Mingkun Zhu, Liansong Wang and Xiaoting Zou

*(First published online 23 January 2020)*

doi: https://doi.org/10.1017/S000711451900206X

**The original text:** first experimental group fed lowered level of organic Zn as Zn-Met (40 mg Zn per kg of diet) (rate of chelation: 99.0%, purity: 96.00 %, 16.00 % of zinc content, 80.00 % of methionine, **Novo International Trading Co., Ltd., Shanghai**),

**The amended text:** first experimental group fed lowered level of organic Zn as Zn-Met (40 mg Zn per kg of diet) (rate of chelation: 99.0%, purity: 96.00 %, 16.00 % of zinc content, 80.00 % of methionine, **Novus International Trading Co., Ltd., Shanghai**),

**The reason:** the company name was misspelled because of a typo.