





Cite this: *Food Funct.*, 2019, **10**, 4454

Correction: The effects of nattokinase supplementation on collagen–epinephrine closure time, prothrombin time and activated partial thromboplastin time in nondiabetic and hypercholesterolemic subjects

Hye Jin Yoo,^{a,b} Minkyung Kim,^b Minjoo Kim,^b ^b Ayoung Lee,^{a,c} Chunmei Jin,^{a,c} Sung Pyo Lee,^d Tae Su Kim,^d Kenichi Inoue,^e Sang-Hyun Lee^f and Jong Ho Lee ^{*a,b,c}

DOI: 10.1039/c9fo90033k

rsc.li/food-function

Correction for 'The effects of nattokinase supplementation on collagen–epinephrine closure time, prothrombin time and activated partial thromboplastin time in nondiabetic and hypercholesterolemic subjects' by Hye Jin Yoo *et al.*, *Food Funct.*, 2019, **10**, 2888–2893.

The authors regret that Kenichi Inoue was not included in the original author list. The correct author list is as presented here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aNational Leading Research Laboratory of Clinical Nutrigenetics/Nutrigenomics, Department of Food and Nutrition, College of Human Ecology, Yonsei University, Seoul, Korea

^bResearch Center for Silver Science, Institute of Symbiotic Life-TECH, Yonsei University, Seoul, Korea

^cDepartment of Food and Nutrition, Brain Korea 21 PLUS Project, College of Human Ecology, Yonsei University, Seoul, Korea. E-mail: jhlee@yonsei.ac.kr; Fax: +82-2-364-9605; Tel: +82-2-2123-3122

^dAnydoctor Healthcare Co., Ltd, Cheonan, Korea

^eInstitute of Infrastructure Technology Research, Japan Bio Science Laboratory Co., Ltd, Osaka, Japan

^fDepartment of Family Practice, National Health Insurance Corporation, Ilsan Hospital, Goyang, Korea

