Food Science of Animal Resources

Food Sci. Anim. Resour. 2023 January 43(1):195 DOI https://doi.org/10.5851/kosfa.2022.e78





Erratum to: Effect of Modified Casein to Whey Protein Ratio on Dispersion Stability, Protein Quality and Body Composition in Rats

Eun Woo Jeong¹, Gyu Ri Park¹, Jiyun Kim¹, So-Yul Yun², Jee-Young Imm², and Hyeon Gyu Lee^{1,*}

¹Department of Food and Nutrition, Hanyang University, Seoul 04763, Korea



*Corresponding author: Hyeon Gyu Lee Department of Food and Nutrition, Hanyang University, Seoul 04763, Korea Tel: +82-2-2220-1201 Fax: +82-2-2292-1226

E-mail: hyeonlee@hanyang.ac.kr

*ORCID

Eun Woo Jeong https://orcid.org/0000-0002-9883-9810 Gyu Ri Park https://orcid.org/0000-0003-4121-6644 Jiyun Kim https://orcid.org/0000-0002-6254-9002

So-Yul Yun https://orcid.org/0000-0002-4064-5220

Jee-Young Imm https://orcid.org/0000-0003-3152-7051

Hyeon Gyu Lee

http://orcid.org/0000-0002-9141-9469

Erratum

In the published article "Effect of Modified Casein to Whey Protein Ratio on Dispersion Stability, Protein Quality and Body Composition in Rats. Food Sci Anim Resour 41:855-868 (https://doi.org/10.5851/kosfa.2021.e42)." the acknowledgements have to be modified. The editorial office will report that this amendment is made at the request of the author.

Acknowledgements

This research was supported by Korea Institute of Planning and Evaluation for Technology in Food, Agriculture, Forestry (IPET) through the Innovative Food Product and Natural Food Materials Development Program, funded by the Ministry of Agriculture, Food and Rural Affairs (MAFRA) (119017-3).

Reference

Jeong EW, Park GR, Kim J, Yun SY, Imm JY, Lee HG. 2021. Effect of modified case in to whey protein ratio on dispersion stability, protein quality and body composition in rats. Food Sci Anim Resour 41:855-868.

²Department of Foods and Nutrition, Kookmin University, Seoul 02707, Korea