



ERRATUM

Erratum to: Nondestructive Estimation of Lean Meat Yield of South Korean Pig Carcasses Using Machine Vision Technique

Santosh Lohumi¹, Collins Wakholi¹, Jong Ho Baek², Byeoung Do Kim², Se Joo Kang², Hak Sung Kim², Yeong Kwon Yun², Wang Yeol Lee², Sung Ho Yoon², and Byoung-Kwan Cho^{1,*}

¹Department of Biosystems Machinery Engineering, College of Agricultural and Life Science, Chungnam National University, Daejeon 34134, Korea

²Korea Institute for Animal Products Quality Evaluation, Sejong 30100, Korea

OPEN ACCESS

*Corresponding author : Byoung-Kwan Cho
Department of Biosystems Machinery Engineering, College of Agricultural and Life Science, Chungnam National University, Daejeon 34134, Korea
Tel: +82-42-821-6715
Fax: +82-42-823-6246
E-mail: chobk@cnu.ac.kr

*ORCID
Santosh Lohumi
<https://orcid.org/0000-0002-5437-2411>
Collins Wakholi
<https://orcid.org/0000-0003-0635-9463>
Byeoung Do Kim
<https://orcid.org/0000-0001-8622-0482>
Se Joo Kang
<https://orcid.org/0000-0003-1192-3399>
Hak Sung Kim
<https://orcid.org/0000-0002-9162-5967>
Yeong Kwon Yun
<https://orcid.org/0000-0002-8374-3525>
Wang Yeol Lee
<https://orcid.org/0000-0003-1281-3781>
Sung Ho Yoon
<https://orcid.org/0000-0003-0236-4492>
Byoung-Kwan Cho
<https://orcid.org/0000-0002-8397-9853>

Erratum

In the published article “Nondestructive Estimation of Lean Meat Yield of South Korean Pig Carcasses Using Machine Vision Technique. Korean J Food Sci Anim Resour 38:1109-1119. <https://doi.org/10.5851/kosfa.2018.e44>,” some sentences have to be modified. At the request of the author, the editorial office have confirmed that there were some mistakes in the use of abbreviations and units. We attach the pdf that reflects the modification.

Supplementary Materials

Modified article is only available online from: <https://doi.org/10.5851/kosfa.2019.e47>

References

Lohumi S, Wakholi C, Baek JH, Kim BD, Kang SJ, Kim HS, Yun YK, Lee WY, Yoon SH, Cho BK. 2018. Nondestructive estimation of lean meat yield of south Korean pig carcasses using machine vision technique. Korean J Food Sci Anim Resour 38:1109-1119.