



Corrigendum

Corrigendum: Role of Fennel (*Foeniculum vulgare*) Seed Powder in Increasing Testosterone and *IGF1* Gene Expression in the Testis of Lamb



Seyed Mohammad Hadi Safaei¹, Mohammadreza Mohammadabadi^{2*} , Borhan Moradi¹, Oleksandr Kalashnyk³, Nataliia Klopenko⁴, Olena Babenko⁴, Oleksandr Oleksandrovich Borshch⁴ and Volodymyr Afanasenko⁵

¹Department of Animal Science, Faculty of Agriculture, Shiraz University, Shiraz, 7194684334, Iran; ²Department of Animal Science, Faculty of Agriculture, Shahid Bahonar University of Kerman, Kerman, Iran; ³Department of Animal Science, Sumy National Agrarian University, Sumy, Ukraine; ⁴Department of Animal Science, Bila Tserkva National Agrarian University, Soborna, Bila Tserkva, Kyivska Oblast, Ukraine; ⁵National University of Life and Environmental Sciences of Ukraine, Ukraine

Corrigendum on: Safaei SMH, Mohammadabadi M, Moradi B, Kalashnyk O, Klopenko N, Babenko O, *et al.* Role of Fennel (*Foeniculum vulgare*) Seed Powder in Increasing Testosterone and *IGF1* Gene Expression in the Testis of Lamb. *Gene Expr.* 2024;23(2):98-105. doi: 10.14218/GE.2023.00020.

Error in Reference Citation

The original version of the article contained an error in the citation of reference 20. The correct citation should read:

Masoudzadeh SH, Mohammadabadi M, Khezri A, Stavetska RV, Oleshko VP, Babenko OI, *et al.* Effects of diets with different levels of fennel (*Foeniculum vulgare*) seed powder on DLK1 gene

expression in brain, adipose tissue, femur muscle, and rumen of Kermani lambs. *Small Ruminant Research* 2020;193:106276. doi: 10.1016/j.smallrumres.2020.106276.

Instead of:

Masoudzadeh SH, Mohammadabadi MR, Khezri A, Kochuk-Yashchen ko OA, Kucher DM, Babenko OI, *et al.* dlk1 gene expression in different Tissues of lamb. *Iran J Appl Anim Sci* 2020;10(4):669–677.

The authors apologize for this error and state that the update does not change the results and conclusions originally reported.

*Correspondence to: Mohammadreza Mohammadabadi, Department of Animal Science, Faculty of Agriculture, Shahid Bahonar University of Kerman, Kerman, Iran. ORCID: <https://orcid.org/0000-0002-1268-3043>. Tel: +98-9133987534, Fax: +98-343 3257231, E-mail: mrm@uk.ac.ir

How to cite this article: Safaei SMH, Mohammadabadi M, Moradi B, Kalashnyk O, Klopenko N, Babenko O, *et al.* Corrigendum: Role of Fennel (*Foeniculum vulgare*) Seed Powder in Increasing Testosterone and *IGF1* Gene Expression in the Testis of Lamb. *Gene Expr* 2025;000(000):000–000. doi: 10.14218/GE.2023.00020C.