Erratum

Effects of resistance/aerobic exercise on skeletal muscle AMPK/Sirt1 signaling pathway in rats with muscular attenuation syndrome: Int J Clin Exp Med. 2020; 13(7): 5305-5311

Peng Zhang¹, Jing Zhao², Peng Yang², Yong Wang³, Shaoyong Wan⁴

¹Department of Sports Training and Rehabilitation, School of Physical Education, China University of Mining and Technology, Xuzhou, Jiangsu Province, China; ²Department of Sports Human Medicine, Sports Department, Harbin Institute of Technology, Harbin, Heilongjiang Province, China; ³Department of Sports Training, Sports College of Jiangxi Normal University, Nanchang, Jiangxi Province, China; ⁴Department of Sports Training, Physical Education College of Jinggangshan University, Ji'an, Jiangxi Province, China

Received January 13, 2021; Accepted January 15, 2021; Epub May 15, 2021; Published May 30, 2021

In this article, the name of the second author in this article is misspelled and it should be changed to "Jing Zhao". We apologize for this accidental oversight, as it is an important issue. We therefore request you to publish the Erratum to reflect this change.

Address correspondence to: Shaoyong Wan, Department of Sports Training, Physical Education

College of Jinggangshan University, No. 28 Xueyuan Road, Qingyuan District, Ji'an 343009, Jiangxi Province, China. Tel: +86-0796-8100491; Fax: +86-0796-8100455; E-mail: wanshaoyong7yq1@163.com