Cellular Physiology	Cell Physiol Biochem 2021;55:507	
and Biochemistry	DOI: 10.33594/000000403	© 2021 The Author(s) Published by Cell Physiol Biochem Press GmbH&Co. KG, Duesseldorf www.cellphysiolbiochem.com

Erratum

Following publication, the authors of the article by Zhang et al., entitled "Integrated Analysis of MiRNA and Genes Associated with Meat Quality Reveals that Gga-MiR-140-5p Affects Intramuscular Fat Deposition in Chickens" [Cell Physiol Biochem 2018;46:2421-2433, DOI: 10.1159/000489649], have found an error in a sentence in the Results section of their paper, which they would like to correct here.

On page 2425, paragraph "Identification of differentially expressed miRNAs", the sentence "Among the 104 DE miRNAs, 100 were downregulated in the G55W group and 4 were upregulated in the G20W group." should be corrected as: "Among the 104 DE miRNAs, 100 were downregulated and 4 were upregulated in the G55W group."