Erratum to: A genome-wide scan for quantitative trait loci affecting serum glucose and lipids in a White Duroc × Erhualian intercross F₂ population

Rongrong Chen · Jun Ren · Wanbo Li · Xiang Huang ·
Xueming Yan · Bin Yang · Yinggong Zhao ·
Yuanmei Guo · Huirong Mao · Lusheng Huang

Published online: 20 March 2010
© Springer Science+Business Media, LLC 2010

Erratum to: Mamm Genome (2009) 20(6):386–392 DOI 10.1007/s00335-009-9190-9

In the above-mentioned article, published in this issue of Mammalian Genome, seven errata should be made. They are:

1. In the first sentence of the ‘Phenotype recording’ section on p. 387, the correct description should be ‘**412** barrows and **348** gilts’.
2. In the second sentence on p. 390, the correct text to mention the QTL on SSC2 should read: The White Duroc alleles at these loci were associated with *increased* phenotypic values of TC and LDL-C.
3. In the second paragraph on p. 390, the right statement of the QTL for TG and HDL-C on SSC5 should read: At

these two QTL the alleles that *decrease* phenotypic values were inherited from the Erhualian breed.

4. In the last paragraph but one on p. 390, the correct presentation for the QTL for HDL-C and TG on SSC9 should read: At the two QTL, the QTL alleles that *increase* phenotypic values were inherited from the White Duroc breed.

5. In the first sentence on p. 391, the right description of the QTL for HDL-C and TC on SSC11 should be ‘the White Duroc alleles that *increase* phenotypic values’.

6. In the ‘QTL for glucose and GSP’ section on p. 391, the second sentence should be revised as: The alleles that *increase* phenotypic values came from the White Duroc breed.

7. In Table 1 on p. 388, the superfluous words of ‘QTL Express’ in the third line should be deleted.

The online version of the original article can be found under doi:[10.1007/s00335-009-9190-9](https://doi.org/10.1007/s00335-009-9190-9).

R. Chen · J. Ren · W. Li · X. Huang · X. Yan · B. Yang ·
Y. Zhao · Y. Guo · H. Mao · L. Huang (✉)
Key Laboratory for Animal Biotechnology of Jiangxi Province
and the Ministry of Agriculture of China, Jiangxi Agricultural
University, Nanchang 330045, China
e-mail: Lushenghuang@hotmail.com