Species- and Sex-specific Multiple PCR Amplifications of Partial Cytochrome *b* Gene and *Zfx/Zfy* Introns from Invasive and Non-invasive Samples of Korean Ungulates

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In the above paper, the followings should be corrected. We deeply apologize for the multiple errors.

1. Author names should be corrected as follow.

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2. The legend of **Table 1** should be corrected as follow.

Table 1. The number of samples (No. success/No. trial) and % of species and sex identification success for five ungulate species in this study. "-" means that samplings were not available.

3. **Figure 2** and its legend should be corrected as follow.

Figure 2. A gel electrophoresis of sex-specific multiple PCR products for sex identification using invasive or non-invasive samples. M: 100bp size marker; GL: goral; GT: goat; RD: roe deer; WD: water deer; MD: musk deer; -: negative control. ♂ and ♀ mean male and female, respectively.

4. The **ACKNOWLEDGEMENTS** section should be corrected as follow.

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