

ERRATUM

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# **Population genetic structure and the effect of founder events on the genetic variability of introduced sika deer, *Cervus nippon*, in Germany and Austria**

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Table 1 in this article was published without the legend and the footnote. The complete table is shown below.

**Table 1** Characteristics and distribution of mtDNA haplotypes at each sampled location, number of individuals (N), haplotype diversity ( $h$ ), and nucleotide diversity ( $\pi$ ) within sika deer popula-

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10344-005-0087-y>

<sup>1</sup>The sequenced fragments correspond to positions 15494-15893 in the control region of the complete *Munticus muntjak* mitochondrial genome (AY225986). Letters designate base substitutions. Nucleotide position numbers correspond to positions in the alignment.

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