Phylogenetic position of *Oxygyne shinzatoi* (Burmanniaceae) inferred from 18S rDNA sequences

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Published online: 18 June 2008
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Erratum to: J Plant Res (2008) 121:27–32
DOI 10.1007/s10265-007-0136-6

In an article published in the *Journal of Plant Research* (121:27–32), we reported that we had conducted molecular phylogenetic analyses of Burmanniaceae to reveal the phylogenetic position of *Oxygyne shinzatoi*, a living sample obtained from the second collection series of the species since its discovery. In that article, we neglected to cite the accession number of the 18SrDNA sequence of

Oxygyne shinzatoi. The sequence was released in the DDBJ/EMBL/GenBank international DNA databases under the accession number AB437090. This information was the first report of the molecular sequence of the genus.

The authors cordially express their sincere gratitude to Dr. V. Merckx for pointing out the error.

The online version of the original article can be found under doi:[10.1007/s10265-007-0136-6](https://doi.org/10.1007/s10265-007-0136-6).

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