

## Correction for Taiwania Volume 56, No. 2 (2011)

This lists a correction on the previous issue of Taiwania, reported by Bin Huang, the fifth author of the second research article entitled: *Glossogyne tenuifolia* enhances posttranslational S-Nitrosylation of proteins in vascular endothelial cells (pp. 97-104).

The institution for Bin Huang, the fifth author of article entitled: Glossogyne tenuifolia enhances posttranslational S-Nitrosylation of proteins in vascular endothelial cells, should be 'Department of Biomedical Science and Environmental Biology, Kaohsiung Medical University, Kaohsiung 80708, Taiwan' on page 97, vol. 56, no. 2. The Chinese institution name is also amended to '高雄醫學大學,生物醫學暨環境生物學系,高雄市 80708,臺灣。' on page 104, vol. 56, no. 2.

Page	Corrected	Original
p. 97, line 9	5. Department of Biomedical Science and Environmental Biology, Kaohsiung Medical University, Kaohsiung 80708, Taiwan.	5. Institute of Biomedical Sciences, Academia Sinica, 128 sect. 2 Academia Rd., NanKang, Taipei 11529, Taiwan.
p. 104 line 8	<ol> <li>高雄醫學大學,生物醫學暨環境生物學系,高 雄市 80708,臺灣。</li> </ol>	<ol> <li>中央研究院,生物醫學科學研究所,台北市, 臺灣。</li> </ol>

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