

《台灣生物多樣性研究》稿約

壹、一般說明

- 一、《台灣生物多樣性研究》為行政院農業委員會特有生物研究保育中心出版之學術期刊，歡迎國內外學者發表有關生物多樣性或自然保育之學術論文，但以未曾在其他刊物發表之原創研究為限。
- 二、本刊為網路期刊，隨時接受投稿，並於每年 1 月、4 月、7 月及 10 月在中心網站 (http://tesri.tesri.gov.tw/list_protect.php)刊登發行。
- 三、撰稿中、英文均可，來稿以完整 WORD 格式文稿電子檔傳送至「台灣生物多樣性研究」期刊編輯委員會電子信箱(email: tjbd@tesri.gov.tw)。
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依照 1.題目，2.作者姓名、服務單位、地址，3.通訊作者之 e-mail，4.摘要，5.關鍵詞，6.緒言，7.材料與方法，8.結果與討論(可分列)，9.結論(可省略)，10.謝誌(可省略)，11.引用文獻等順序撰寫；其中 1 至 5 項請中英文並列，本文為中文撰寫者，依先中文後英文順序；本文為英文撰寫者，則先英文後中文。

文章若屬於研究短報(Note)者可不分章節。

另附標題頁(cover page)，註明簡題(short running title)及作者或聯絡人之姓名、電話、傳真、住址、e-mail 位址。

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- 一、題目以 30 字為限。
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- 例：1.中、日文期刊：柳樞、徐國士。1971。台灣稀有及有絕滅危機之動植物種類。中華林學季刊 4(4): 89-96。
- 2.中、日文書籍：徐國士。1980。台灣稀有及有絕滅危機之植物。台灣省教育廳。
 - 3.中、日文彙編書籍：徐國士。1987。台灣的稀有植物。周昌弘、彭鏡毅、趙淑妙撰(編)。台灣植物資源與保育 139-157 頁。中華民國自然生態保育協會。
 - 4.英文期刊：Clough, B. 1998. Mangrove forest productivity and biomass accumulation in Hinchinbrook Channel, Australia. *Mangroves and Salt Marshes* 2: 191-198.
 - 5.英文期刊：Pimm, S. L. and J. L. Gittleman. 1992. Biodiversity : Where is it ? *Science* 255: 940.
 - 6.英文期刊：Baker, C. S., F. Cipriano and S. R. Palumbi. 1996. Molecular genetic identification for whale and dolphin products from commercial markets in Korea and Japan. *Molecular Ecology* 5: 671-685.
 - 7.英文書籍：Soule, M. E. and B. A. Wilco. 1980. *Conservation biology: An evolutionary-ecological, approach*. Sinauer Associates, Sunderland, Massachusetts.
 - 8.英文彙編書籍：Jinchu, H. and W. Fuwen. 1990. Development and progress of breeding and rearing giant pandas in captivity within China. pp. 322-325. *In*: H. Jinchu (ed.). *Research and progress in biology of the giant panda*. Sichuan Publishing House of Science and Technology, Sichuan, People's Republic of China.

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Clough, B. 1998. Mangrove forest productivity and biomass accumulation in Hinchinbrook Channel, Australia. *Mangroves and Salt Marshes* 2: 191-198.

Pimm, S. L. and J. L. Gittleman. 1992. Biodiversity: Where is it? *Science* 255: 910-940.

Baker, C. S., F. Cipriano and S. R. Palumbi. 1996. Molecular genetic identification of whale and dolphin products from commercial markets in Korea and Japan. *Molecular Ecology* 5: 671-685.

For books and symposiums:

Soule, M. E. and B. A. Wilco. 1980. *Conservation biology: An evolutionary-ecological approach*. Sinauer Associates, Sunderland, Massachusetts.

Jinchu, H. and W. Fuwen. 1990. Development and progress of breeding and rearing giant pandas in captivity within China. pp. 322-325. *In*: H. Jinchu (ed). *Research and progress in biology of the giant panda*. Sichuan Publishing House of Science and Technology, Sichuan, China.

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