

fuel receiving facility in western Hong Kong: relevance to dolphins. *Marine Environmental Research* 54: 129-145.

Xie, F., Jiang, J.P., & Lui, L.K.L. (2002). Conservation status of the amphibians of Hong Kong. In: *The 2nd Conference on the Status and Conservation of Hong Kong's Wild Animals and Plants* (ed K.Y. Suen), pp. 39-50, Hong Kong.

Xing, F., Corlett, R.T., & Chau, L.K.C. (2002). The present status and conservation concerns of the plants in Hong Kong. In: *The 2nd Conference on the Status and Conservation of Hong Kong's Wild Animals and Plants* (ed K.Y. Suen), pp. 63-95, Hong Kong.

Yeung, P. K. K., Wong, F. T. W. & Wong, J. T. Y. (2002). Large subunit rDNA sequences from *Alexandrium catenella* strains isolated during harmful algal blooms in Hong Kong. *Journal of Applied Phycology* 14: 147-150.

Zheng, G. J., Man, B. K. W., Lam, J. C. W., Lam, M. H. W. & Lam, P. K. S. (2002). Distribution and sources of polycyclic aromatic hydrocarbons in the sediment of a sub-tropical coastal wetland. *Water Research* 36: 1457-1468.

Bibliography (From front page article)

Corlett, R.T. (1992). The impact of cold and frost on terrestrial vegetation in Hong Kong. *Memoirs of the Hong Kong Natural History Society* 19: 133-135.

Intergovernmental Panel on Climate Change (2001) *Climate Change 2001: Impacts, Adaptations, and Vulnerability*. [www.unep.ch/ipcc/]

Walther, G.R., Post, E., Convey, P., Menzel, A., Parmesan, C., Beebee, T.J.C., Fromentin, J.M., Hoegh-Guldberg, O. & Bairlein, F. (2002) Ecological responses to recent climate change. *Nature* 416: 389-395.

Zhuang, X. and Corlett, R.T. (1997) Forest and forest succession in Hong Kong, China. *Journal of Tropical Ecology* 14:857-866.



Porcupine! No. 27

December 2002

ISSN 1025-6946

Chief Editors: Yvonne Sadovy
Richard Corlett

Assistant Editors: Rachel Wong
Laura Wong

Wild Corner: Sukhmani Mantel
Jacqueline Weir

Published by the **Department of Ecology & Biodiversity**, The University of Hong Kong.

Article submissions:
Porcupine!

Ms Eva Tam, Department of Ecology & Biodiversity
The University of Hong Kong.

Tel: 22990612 Fax: 25176082

Email address:
Ecology@hkucc.hku.hk

Website:
www.hku.hk/ecology/porcupine/

Guidelines for contributions:

All contributions are welcomed. Any original article related to natural history, conservation or ecological research in Hong Kong will be considered for publication. Authors of long articles should send their work as a Word file, either by post (on disk, with hard copy attached) or by email. Original artwork should be sent by post (please indicate if return of material is required). Short articles (less than a hundred words) may be faxed or posted.

Articles from *Porcupine!* may be reprinted without permission. Please acknowledge source and author.

All authors can be contacted through *Porcupine!* unless alternative contact details have been provided.