

MARINE ORNITHOLOGY

Marine Ornithology (from 2001) is published jointly by the African Seabird Group and the Pacific Seabird Group. The new **Marine Ornithology** will maintain the past traditions of the journal, by providing an international outlet for publications relating to marine birds, while extending its reach and accessibility by appearing free on the World Wide Web in a form that can be downloaded and printed in the same style as the hard-copy document. The print version will continue to be produced.

Remittance for South African subscriptions and individual memberships should be sent in Rands (institutional subscriptions R100, individual membership R50). Individual membership for South Africans includes membership in the African Seabird Group and a subscription to the printed **Marine Ornithology**. For South Africa, send remittance to: John Cooper, African Seabird Group, PO Box 34113, Rhodes Gift 7707, South Africa. E-mail: jcooper@botzoo.uct.ac.za

Remittance for all other institutional and individual subscriptions to the printed version of **Marine Ornithology** should be sent in US Dollars or the equivalent (institutional subscriptions US\$60, €60, Sterling £40, individual subscriptions US\$30, €30, Sterling £20). Send remittance to: Tony Gaston, National Wildlife Research Centre, 100 Gamelin Boulevard, Hull, Quebec K1A 0H3, Canada. E-mail: marine.ornithology@ec.gc.ca

Marine Ornithology publishes papers relating to the biology and conservation of birds associated with the marine environment – behaviour, biogeography, ecology, evolution, genetics, physiology and systematics. Papers are especially invited on topics relating to the special adaptations of marine birds, the relationship between seabirds and oceanography and seabird-fisheries interactions. Papers will be accepted on their merits as either pure science (advancement of knowledge), or conservation (advancement of seabird conservation), including issues relating to public policy and legislation. The journal includes provision for research reports, review papers, news items, status reports and opinion pieces. Normal academic publishing policy is followed with respect to authorship, originality, and sole publication. Everything that appears in the printed journal also appears on the website.

Marine Ornithology is published both in hard copy and in electronic form at the **Marine Ornithology** website. Papers are posted to the website individually, as soon as possible after acceptance, so that publication can be speeded. For those browsing the electronic version of the journal, papers are available in Portable Document Format (PDF) so that they can be captured as exact facsimile of the printed version for reading or printing. There is no charge for viewing or downloading papers posted at www.marineornithology.org.

Submissions may be any of the following:

Review articles: major papers reviewing an area of marine bird science or conservation that achieve a new synthesis of existing information;

Papers: reports of research results or conservation action exceeding 2000 words in length;

Short communications: reports shorter than 2000 words;

Status reports: comprehensive reviews of seabird population status for species and geographical regions;

Forum articles: short papers commenting on material carried by the journal, reporting new hypotheses relating to marine bird science or conservation, or reporting biological or physical processes relevant to marine birds but hitherto little known or ignored by marine ornithologists.

All material, except book reviews, should be submitted to either:

Southern Hemisphere studies

John Cooper
African Seabird Group
PO Box 34113, Rhodes Gift 7707
South Africa
jcooper@botzoo.uct.ac.za

Northern Hemisphere studies

Tony Gaston
National Wildlife Research Centre
100 Gamelin Boulevard
Hull, Quebec K1A 0H3, Canada
marine.ornithology@ec.gc.ca

Books, proceedings, journals or web-material for review should be sent to:

Lisa Ballance (Review Editor)
Southwest Fisheries Science Center
8604 La Jolla Shores Drive
La Jolla, California 92037, USA
Lisa.Ballance@noaa.gov