

## *Editorial*

# **Twenty years of *Pacific Conservation Biology***

THIS issue marks the completion of 20 years of publication of *Pacific Conservation Biology*. Writing in the first issue, Foundation Editor Craig Moritz highlighted the ‘profound and urgent problems in conservation and land management’ in the Pacific region, as well as ‘the inadequate communication among research biologists, conservation managers and administrators.’ He saw PCB as promoting this badly needed communication regarding conservation issues in the region, as well as highlighting the ‘relevance and management implications of the research.’ He invited researchers and managers to ‘enjoy it, use it and be part of it!'

Since that inaugural issue, PCB has featured in two major bibliometric analyses seeking to assess its fulfilment of those goals: Calver and Bryant (*Pacific Conservation Biology* 2008, 14: 285–303) and Calver *et al.* (*Scientometrics* 2010, 85: 387–400). These showed that PCB authors came mainly from Australia, but with strong representation from the Americas. Nearly half the authors were academics. Patterns of authorship, editorial board membership and citations placed PCB in the category of ‘internationally recognized regional journal’ — arguably, where it ought to be.

Given the Australian prominence amongst the authors, there have been recent efforts to broaden involvement from the smaller nations of the Pacific. Pacific scientists have joined the

editorial board, a special issue has been published on conservation in the Pacific (*Pacific Conservation Biology* 2014, 20(2)), and a further special issue is planned.

PCB does, though, need to give attention to staying abreast of new services that other journals are providing to their authors. These include pre-publication release of papers online in an early alert service, use of digital object identifiers (DOIs) to allow rapid location of papers online, and listing in major databases. While these are important priorities, so too is providing an outlet for excellent regional research that, because of its focus, is unsuitable for many of the international journals.

The success of the journal depends heavily on the hard work and good will of the many reviewers who give so freely of their time and expertise to improve the manuscripts submitted. On behalf of the editorial board, thank you to all reviewers for undertaking this important work.

*Mike Calver*

School of Veterinary and Life Sciences, Murdoch University, Murdoch, Western Australia 6150, Australia

Correspondence to M. C. Calver,  
Telephone: +61 9 360 2277, Fax: +61 9 360 6303  
Email: m.calver@murdoch.edu.au

## Thank you to all reviewers for *Pacific Conservation Biology* in 2014

The success of any journal depends on the unpaid hard work of its reviewers. In addition to all members of the editorial board, thank you to the following people who reviewed one or more papers in 2014.

*Reviewers (other than editorial board members) consulted in 2014:*

- John Bailey, Murdoch University, Australia  
Mike Bamford, consultant, Australia  
Liz Barbour, The University of Western Australia, Australia  
Catherine Baudains, Murdoch University, Australia  
Stephen Beatty, Murdoch University, Australia  
Samantha Bridgwood, WA Department of Fisheries, WA, Australia  
Gillianne Brodie, University of the South Pacific, Fiji  
Marnie Campbell, University of Waikato, NZ  
Pepe Clarke, Nature Conservation Council of New South Wales, Australia  
Mike Craig, Murdoch University, Australia  
Martin Crowther, University of Sydney, Australia  
Nicole Dauphine, Department of Marine and Wildlife Resources, American Samoa  
Stephen Davies, Curtin University, Australia  
Rob Davis, Edith Cowan University, Australia  
Edward Farrell, University College Dublin  
Louisa Evans, University of Exeter, UK  
Simone Fattorini, Universidade Dos Arcos Angra do Heroísmo, Terceira, Azores, Portugal  
Pedro Fidelman, James Cook University, Australia  
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Matthew Gentle, Department of Agriculture, Fisheries and Forestry, Australia  
Thomas Gillespie, University of California Los Angeles, California, USA  
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Wayne Houston, Central Queensland University, Australia  
Glenn Hyndes, Edith Cowan University  
Stacy Jupiter, Wildlife Conservation Society, Fiji  
Richard Kingsford, University of New South Wales, Australia  
Hugh Kirkman, Marine Science & Ecology, Victoria, Australia  
Annette Koenders, Edith Cowan University, Australia  
Richard Loyn, Eco Insights, Australia  
Carolyn Lundquist, University of Auckland, New Zealand  
Dan Lunney, Office of Environment and Heritage NSW, Australia  
Graham Marshall, University of New England, Australia  
Gary Martin, Department of Agriculture and Food, Western Australia (DAFWA), Australia  
Peter Mawson, Perth Zoo, Australia  
Jen McComb, Murdoch University, WA, Australia  
Jan McDonald, University of Tasmania, Australia  
Paul Meek, NSW Dept. Primary Industries & Invasive Animal CRC, Australia  
Dorian Moro, Chevron Corporation, Australia  
Dieter Mueller-Dombois, University of Hawaii, USA  
Bill Nagle, Pacific Invasives Initiative, New Zealand  
Nicole Phillips, University of Miami  
Jill Shephard, Murdoch University, Australia  
Will Stock, Edith Cowan University, Australia  
Tamara Ticktin, University of Hawaii, USA  
Lex Thompson, consultant, Australia  
Dr Laurie Twigg, consultant, Australia  
Joanne Wilson, Sea Solutions, NSW, Australia  
Grant Wardell-Johnson, Curtin University, Australia  
James Watson, University of Queensland, Australia  
John Woinarski, Charles Darwin University, Australia