



Swansea University  
Prifysgol Abertawe



## Cronfa - Swansea University Open Access Repository

---

This is an author produced version of a paper published in:  
*Royal Society Open Science*

Cronfa URL for this paper:  
<http://cronfa.swan.ac.uk/Record/cronfa44728>

---

### **Paper:**

Amos, W., Nichols, H., Churchyard, T. & Brooke, M. (2016). Rat eradication comes within a whisker! A case study of a failed project from the South Pacific. *Royal Society Open Science*, 3(4), 160110  
<http://dx.doi.org/10.1098/rsos.160110>

---

This item is brought to you by Swansea University. Any person downloading material is agreeing to abide by the terms of the repository licence. Copies of full text items may be used or reproduced in any format or medium, without prior permission for personal research or study, educational or non-commercial purposes only. The copyright for any work remains with the original author unless otherwise specified. The full-text must not be sold in any format or medium without the formal permission of the copyright holder.

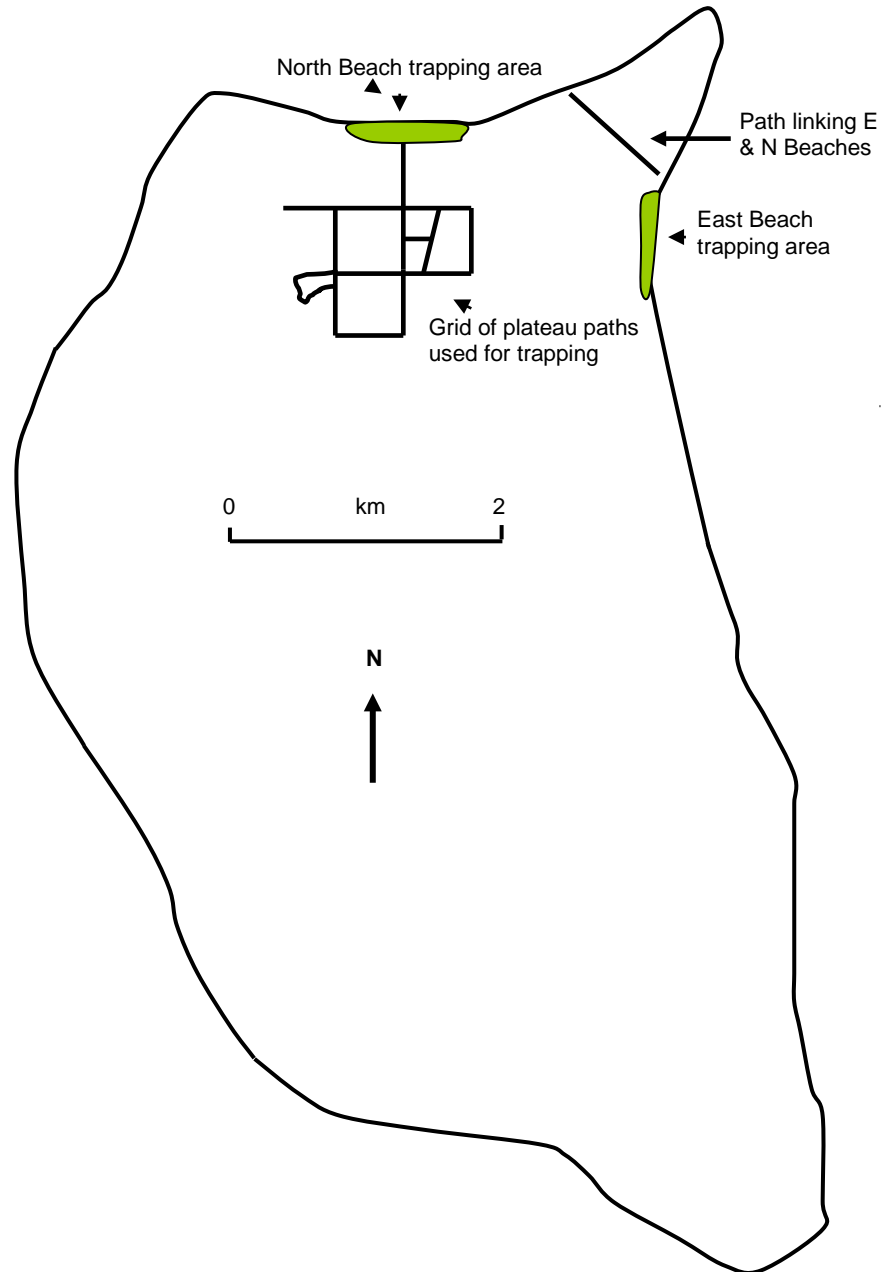
Permission for multiple reproductions should be obtained from the original author.

Authors are personally responsible for adhering to copyright and publisher restrictions when uploading content to the repository.

<http://www.swansea.ac.uk/library/researchsupport/ris-support/>

Supplementary Figures Amos et al.

**Figure S1** Outline map of Henderson Island showing trapping areas behind the island's beaches and on the raised plateau.



**Figure S2.** Determining group number,  $K$ . The replicate STRUCTURE runs were conducted for each value of  $K$  from one to 15. The graph shows  $\pm$  one standard error of log likelihood.

