

Supplementary Information

Mapping Coral Reef Resilience Indicators Using Field and Remotely Sensed Data. *Remote Sensing* 2013, 5, 1311-1334

Anders Knudby ^{1,*}, Stacy Jupiter ², Chris Roelfsema ³, Mitchell Lyons ³ and Stuart Phinn ³

¹ Department of Geography, Simon Fraser University, 8888 University Drive, Burnaby, BC, V5A 1S6, Canada

² Wildlife Conservation Society, 11 Ma'afu St, Fiji Country Program, Suva, Fiji;
E-Mail: sjupiter@wcs.org

³ School of Geography, Planning and Environmental Management, University of Queensland, Brisbane, QLD 4072, Australia; E-Mails: c.roelfsema@uq.edu.au (C.R.); m.lyons@uq.edu.au (M.L.); s.phinn@uq.edu.au (S.P.)

* Author to whom correspondence should be addressed; E-Mail: aknudby@sfu.ca;
Tel.: +1-778-782-3876.

This supplementary supports the main text with following Figures S1-S3:

Figure 1. Coral Diversity map.

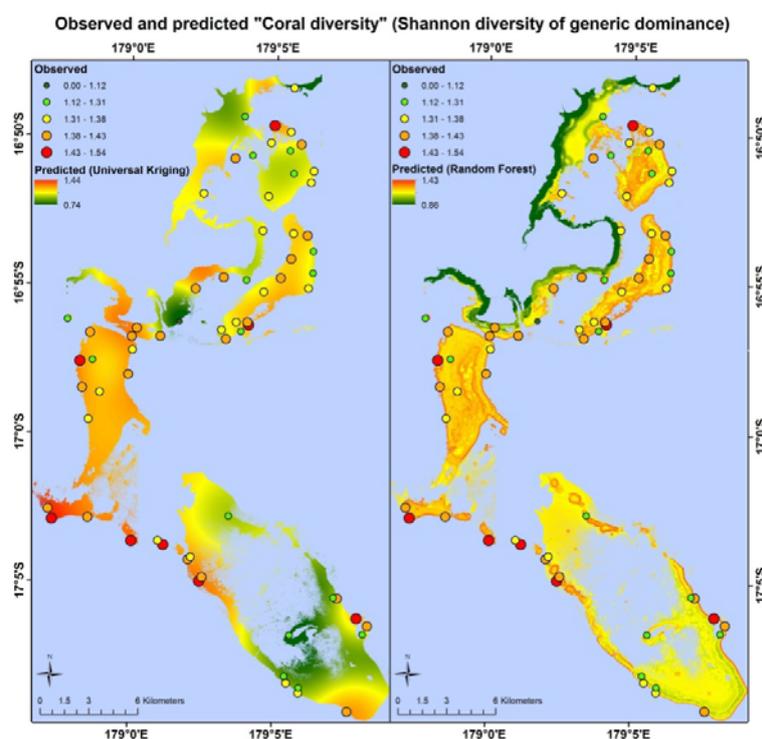


Figure 2. Herbivore Biomass map.

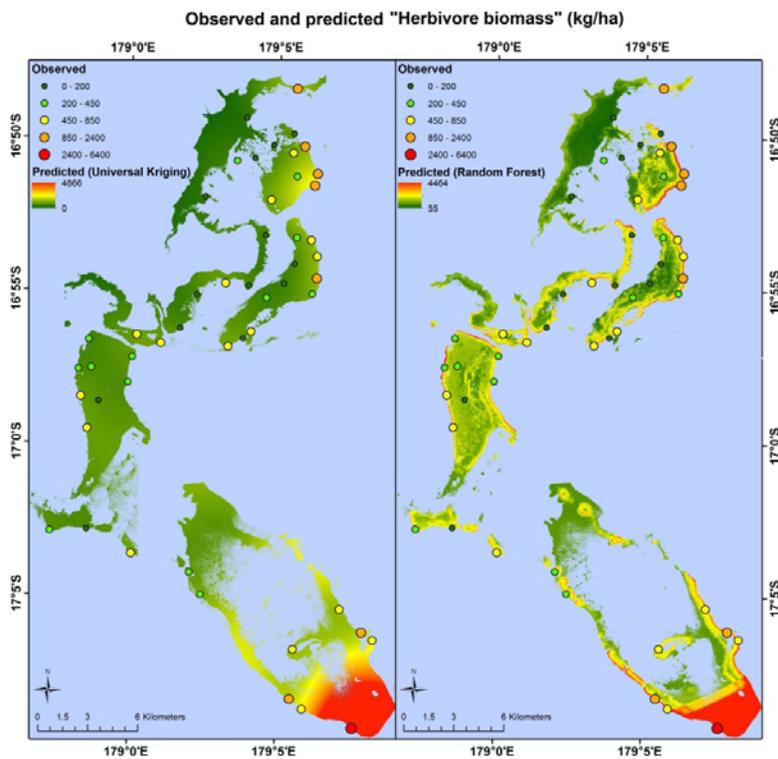


Figure 3. Juvenile corals map.

