,....α





Assemblage Time Series Reveal Biodiversity Change but Not Systematic Loss

Maria Dornelas *et al.* Science **344**, 296 (2014); DOI: 10.1126/science.1248484

This copy is for your personal, non-commercial use only.

If you wish to distribute this article to others, you can order high-quality copies for your colleagues, clients, or customers by clicking here.

Permission to republish or repurpose articles or portions of articles can be obtained by following the guidelines here.

The following resources related to this article are available online at www.sciencemag.org (this information is current as of December 31, 2014):

Updated information and services, including high-resolution figures, can be found in the online version of this article at:

http://www.sciencemag.org/content/344/6181/296.full.html

Supporting Online Material can be found at:

http://www.sciencemag.org/content/suppl/2014/04/16/344.6181.296.DC1.html

A list of selected additional articles on the Science Web sites **related to this article** can be found at:

http://www.sciencemag.org/content/344/6181/296.full.html#related

This article **cites 19 articles**, 9 of which can be accessed free: http://www.sciencemag.org/content/344/6181/296.full.html#ref-list-1

This article has been **cited by** 2 articles hosted by HighWire Press; see: http://www.sciencemag.org/content/344/6181/296.full.html#related-urls

This article appears in the following **subject collections**: Ecology

http://www.sciencemag.org/cgi/collection/ecology