

**Comment on "Global Resilience of Tropical Forest and Savanna to Critical Transitions"**

Zak Ratajczak and Jesse B. Nippert

*Science* **336**, 541 (2012);

DOI: 10.1126/science.1219346

---

*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](http://www.sciencemag.org) (this information is current as of May 9, 2012 ):**

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

<http://www.sciencemag.org/content/336/6081/541.3.full.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/336/6081/541.3.full.html#related>

This article **cites 15 articles**, 2 of which can be accessed free:

<http://www.sciencemag.org/content/336/6081/541.3.full.html#ref-list-1>

This article has been **cited by** 1 articles hosted by HighWire Press; see:

<http://www.sciencemag.org/content/336/6081/541.3.full.html#related-urls>

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

Ecology

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

Technical Comments

[http://www.sciencemag.org/cgi/collection/tech\\_comment](http://www.sciencemag.org/cgi/collection/tech_comment)

Downloaded from [www.sciencemag.org](http://www.sciencemag.org) on May 9, 2012



