

---

Interactive  
Comment

# ***Interactive comment on “Millennial-scale precipitation variability over Easter Island (South Pacific) during MIS 3: inter-hemispheric teleconnections with North Atlantic abrupt cold events” by O. Margalef et al.***

**M. Claussen (Editor)**

[martin.claussen@mpimet.mpg.de](mailto:martin.claussen@mpimet.mpg.de)

Received and published: 26 July 2015

Dear Dr Margalef,

After brief consultation of the reviewers who have read your responses, I am afraid that I have to decline your manuscript. Both reviewers confirm their reservation against your dating control. You may have done your best with the data you have in your hands. But the sedimentary sequence, although very rare and located in an interesting region, does not seem to be suitable for assigning rapid precipitation change to rapid

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



climate changes recognized elsewhere, according to the reviewers. I am very sorry that I cannot send you a more favourable decision.

Best regards

Martin Claussen.

---

Interactive comment on Clim. Past Discuss., 11, 1407, 2015.

CPD

11, C1151–C1152, 2015

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

