


[Go to old article view](#)Go To 

Global Ecology and Biogeography [Explore this journal >](#)

[View issue TOC](#)

Volume 20, Issue 2

March 2011

Page 366

Retraction: What caused the mid-Holocene forest decline on the eastern Tibet-Qinghai Plateau?

First published:17 December 2010 [Full publication history](#)**DOI:**10.1111/j.1466-8238.2010.00648.x [View/save citation](#)**Cited by:**

0 articles last updated 07 February 2017

 Citation tools

The following article from *Global Ecology and Biogeography*, 'What caused the mid-Holocene forest decline on the eastern Tibet-Qinghai Plateau?' by U. Herzschuh, H.J.B. Birks, L. Xingqi, C. Kubatzki & G. Lohmann, published online on 27 November 2009 in Wiley Online Library (<http://onlinelibrary.wiley.com>) is hereby retracted because C. Kubatzki did not agree to publication.

Further notice: The authors U. Herzschuh, H.J.B. Birks, L. Xingqi & G. Lohmann have provided Blackwell Publishing Ltd with notice that they disagree with the decision to retract this article, and on May 5, 2011, sent the issue to the Committee on Publication Ethics (COPE) for review by that organization.

[» Related content](#)

WILEY

[Browse Publications](#)[Browse by Subject](#)[Resources](#)[Help & Support](#)

[Cookies & Privacy](#)

[Terms & Conditions](#)

[About Us](#)

[Wiley Job Network](#)

[Advertisers & Agents](#)

Powered by [Wiley Online Library](#) Copyright © 1999 - 2017 John Wiley & Sons, Inc. All Rights Reserved