

Interactive comment on “Peatlands and the carbon cycle: from local processes to global implications – a synthesis” by J. Limpens et al.

J. Limpens et al.

Received and published: 1 September 2008

Interactive comment on “Peatlands and the carbon cycle: from local processes to global implications; a synthesis”; by J. Limpens et al. O. Krankina Krankinao@fsl.orst.edu Received and published: 30 May 2008

It would be important to show that hydrological modeling is but one approach to addressing the need to understand better the global distribution of peatlands. There are also compilations of legacy datasets and other sources of data that are commonly used even though they are clearly inadequate. The paper by Krankina et al. in this Special issue examines the matter and suggests ways to address the need for improved data on global distribution of peatlands. It seems useful to mention the evolving remote sensing technology as a useful tool for the future. Response: Some reference to remote sensing techniques has been made at the end of chapter 2. We included the

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



reference to Krankina et al. there as well.

Interactive comment on Biogeosciences Discuss., 5, 1379, 2008.

BGD

5, S1608–S1609, 2008

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

S1609

