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8, C3672-C3673, 2011

Interactive Comment

Interactive comment on "Above- and below-ground response to soil moisture change on an alpine wetland ecosystem in the Qinghai-Tibetan Plateau, China" by G.-L. Wu et al.

Anonymous Referee #3

Received and published: 19 October 2011

The authors should be congratulated for picking a very important and endangered ecosystem in China. This region is a focal point for endangered grazing animals and biodiversity. At the moment , though, I can not evince more enthusiasm for this paper given the difficult and distracting writing style. No clear explanation of the "sequence space-series variation" method, or indeed its assumptions, is provided. In the site description, I saw reference to a "felty" soil ("peaty" ?), and am not familiar with this designation. The authors should use a std soil taxonomy, perhaps FAO. Perhaps all further technical comment might be forestalled if I simply point-out this paper's subject matter might be better suited to "Journal of Vegetation Science", or "Arctic, Antarctic and Alpine Research".

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Interactive Discussion

Discussion Paper



Interactive comment on Biogeosciences Discuss., 8, 7141, 2011.

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