

Interactive comment on “Vertical patterns of soil carbon, nitrogen and carbon: nitrogen stoichiometry in Tibetan grasslands” by Y. H. Yang et al.

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Dear Reviewer:

Detailed response to your comments, please see supplement PDF file. Thank you so much!

Please also note the supplement to this comment:
<http://www.biogeosciences-discuss.net/7/C429/2010/bgd-7-C429-2010-supplement.pdf>

C429

Interactive comment on Biogeosciences Discuss., 7, 1, 2010.

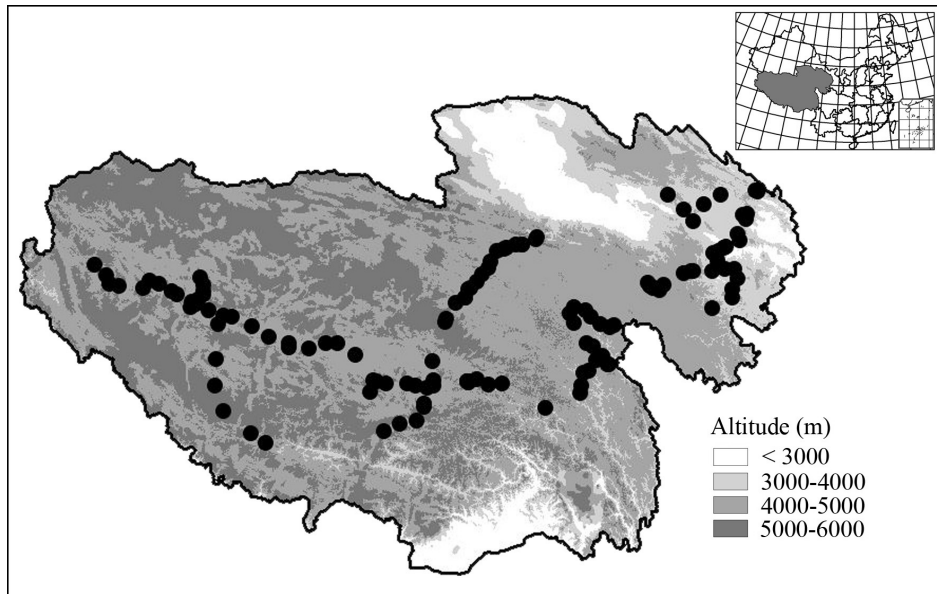


Fig. 1. Fig. 1. Location of 135 sampling sites in alpine grasslands, shown on digital elevation model (DEM) on the Tibetan Plateau.

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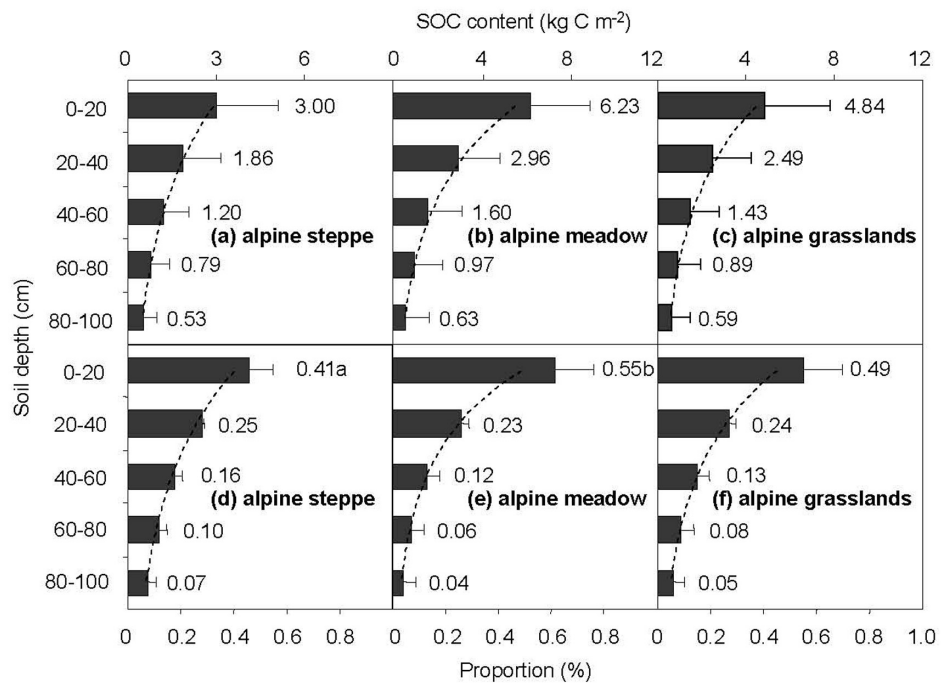


Fig. 2. Fig. 2. Vertical distributions of absolute SOC (a-c) and relative SOC (d-f) in alpine grasslands. Black bars indicate the proportional distribution of SOC in the first meter at 20 cm intervals. Differ

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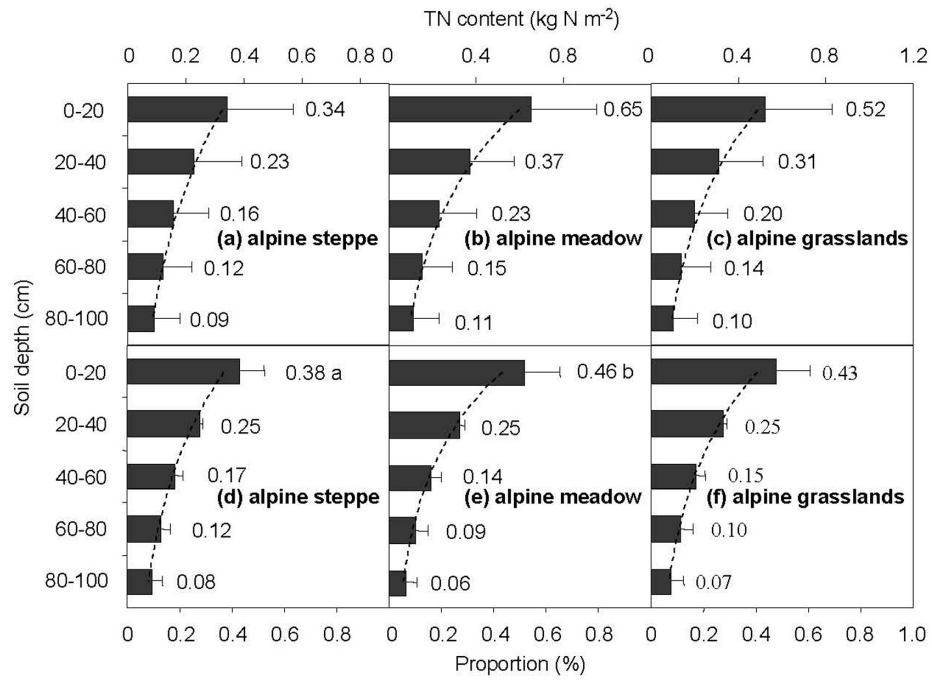


Fig. 3. Vertical distributions of absolute TN (a-c) and relative TN (d-f) in alpine grasslands. Black bars indicate the proportional distribution of TN in the first meter at 20 cm intervals. Different