

Supplement of Biogeosciences Discuss., 11, 14173–14195, 2014
<http://www.biogeosciences-discuss.net/11/14173/2014/>
doi:10.5194/bgd-11-14173-2014-supplement
© Author(s) 2014. CC Attribution 3.0 License.



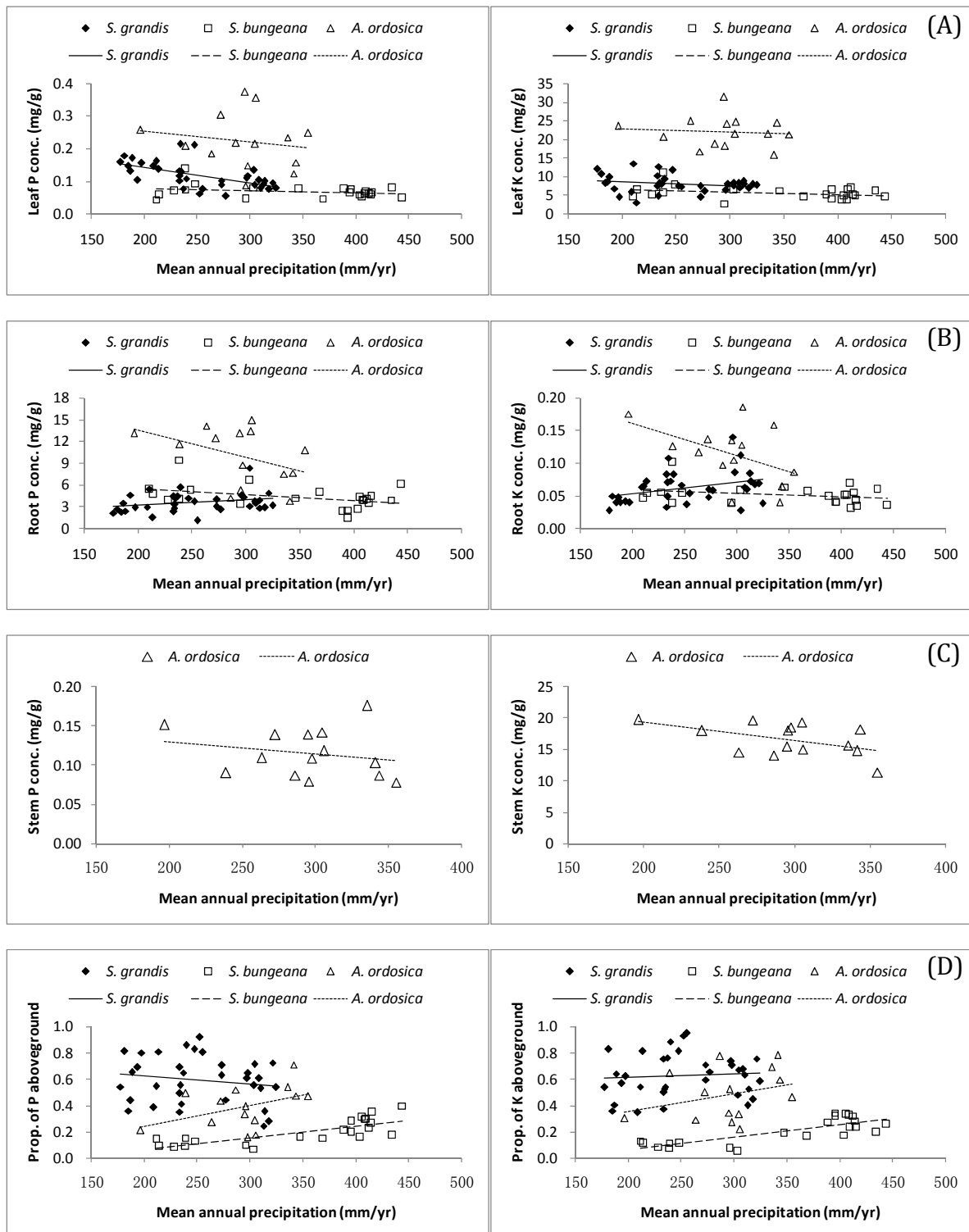
Supplement of

Divergence of above- and belowground C and N pool within predominant plant species along two precipitation gradients in north China

X. H. Ye et al.

Correspondence to: M. Dong (dongming@ibcas.ac.cn)

Supplementary materials



Supplementary Materials Figure S1: The relationship between precipitation and plant traits, (A) LPC and LKC, (B) RPC and RKC, (C) SPC and SKC, and (D) proportion of P and K aboveground. LPC, leaf phosphorus concentration; LKC, leaf potassium

concentration; RPC, root phosphorus concentration; RKC, root potassium concentration;
SPC, stem phosphorus concentration; SKC, stem potassium concentration.