

Interactive comment on “Flower litters of alpine plants affect soil nitrogen and phosphorus rapidly in the eastern Tibetan Plateau” by Jinniu Wang et al.

Jinniu Wang et al.

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Dear Reviewer,

Many thanks for your kind comments on our manuscript. We also greatly appreciate the associate editor (Dr. Richard) for inviting some experts who know quite well about this topic. Thus, there is no doubt that we are very happy to make a revision regarding your constructive statements. For your convenience, we attached English editing certificate, and reply to referee point-to-point and revised version of MS as supplement files (zip).

Thanks again for your time!

Jinniu Wang on behalf of all Co-authors

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Please also note the supplement to this comment:

<http://www.biogeosciences-discuss.net/bg-2016-68/bg-2016-68-AC3-supplement.zip>

Interactive comment on Biogeosciences Discuss., doi:10.5194/bg-2016-68, 2016.

To whom it may concern:

This memo is to certify that the paper titled Flower Litters of Alpine P
Affect Soil Nitrogen and Phosphorus in the Eastern Tibetan Plateau has
been edited for language by EnPapers, a company dedicated to helping international authors
publish their findings in the best English language journals possible.

Our International paper editing service is performed by a subject expert
approved by two senior editors. All our editors are native English speakers.

The certificate is being issued upon the request of the client. If you have any questions,
please contact papers@enpapers.com