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Interactive comment

Interactive comment on "Community-weighted mean traits but not functional diversity determine the changes of soil properties during wetland drying on the Tibetan Plateau" by Wei Li et al.

Wei Li et al.

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List of responses to the comments- SE-2016-149 Dear Editor, First of all, we highly appreciate your valuable comments and suggestions on our manuscript entitled by "Community-weighted mean traits but not functional diversity determine the changes of soil properties during wetland drying on the Tibetan Plateau"(No. SE-2016-149). Based on the reviewers' comments, we have made a thorough revision on the original submission. The revision has covered all the questions raised from the reviewers. We hope you are satisfied with the revised version, however, if there is more question, we are willing to revise it again. The below are the detailed responses to the reviewers' comments. Yours faithfully, Wei Li

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cant changes". P12 Line 336 it should be "relationships among CWM traits, functional

diversity, and soil properties". P12 Line 337 "a PCA analysis" Reply: Thanks for your suggestions. In this edition, we have accepted and corrected them. 12.P12 Line 356 change "remained" to "yielding". Reply: We have changed this word. 13.P12 Line 357 do you mean "some ecosystem models ..." Reply: Yes, you are right, and we have corrected it. 14.P13 Line 360 please delete positive Reply: We have deleted it. 15.P13 Line 375-376 I'm not sure I understood what you were trying to say here, do you mean "which would predict that trait diversity would lead to a greater efficiency of nutrient use", right? Reply: Yes, you are right. In this edition, we have corrected it.

Interactive comment on Solid Earth Discuss., doi:10.5194/se-2016-149, 2016.

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