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ACPD

12, C3036–C3037, 2012

Interactive Comment

Interactive comment on "Enhanced cold-season warming in semi-arid regions" by J. Huang et al.

J. Huang et al.

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We are very appreciative for the reviewer's thorough review of the paper. His/her suggestions and comments have been most helpful in improving the readability of the paper as a whole. The revised version of the paper has addressed all of the reviewer's concerns. We hope this revision is now acceptable for publication. The following are our point-by-point responses to the reviewer's comments:

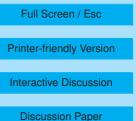
Question 1. Page 4628, line 3: remove the comma.

Response: we have removed the comma

Question 2. Page 4628, line 10: change "accounting contribute by 27% " to "contribute"

Response: we have replaced "accounting contribute by 27%" with "contribute by 27%"

Question 3. page 4628, line 12-13: change " may cause these regions to become drier C3036





and warmer" to "may suggest drier and warmer trend of these regions".

Response: we have changed "may cause these regions to become drier and warmer" to "may suggest drier and warmer trend of these regions"

Question 4. Page 4628, line 22: change":but dynamic to ". Dynamic",

Response: the ":but dynamic to" has been replaced by "Dynamic"

Question 5. Page 4629, line 21: please consider add a sentence summarize the source (and quality, if possible) of the data (model outputs? Observations? Combinations?)

Response: we have added more explanation sentences in the revision.

Question 6. Page 4631, line 15: change "climates" to "regions"

Response: text has been revised.

Question 7. Figure 5 and 6: it will be nice if you can add some sort of error bars in the plots.

Response: we have calculated the error bars and it make Fig 5 & 6 hard to understand. In this case, we do not add the error bar in Fig 5 & 6.

Question 8. Page 4634, line 25: change "the effects of these factors" to "the primary factors" or "The leading factors".

Response: "the effects of these factors" has been replaced by "the primary factors".

Question 9. Page 4635, line 6: change "Susan" to "Solomon"

Response: we have done the correction

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 4627, 2012.

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Interactive Comment

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