

Interactive comment on “Identification of anthropogenic and natural inputs of sulfate into a karstic coastal groundwater system in northeast China: evidence from major ions, $\delta^{13}\text{C}_{\text{DIC}}$ and $\delta^{34}\text{S}_{\text{SO}_4}$ ” by D. Han et al.

D. Han et al.

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Dear Prof. Christine Stumpp,

We are submitting the revised manuscript titled “Identification of anthropogenic and natural inputs of sulfate into a karstic coastal groundwater system in northeast China: evidence from major ions, $\delta^{13}\text{C}_{\text{DIC}}$ and $\delta^{34}\text{S}_{\text{SO}_4}$ ” (HESD-12, 11331-11370, 2015) to Hydrology and Earth System Sciences. Following the constructive comments from the Editor and two reviewers, the authors have completed the required revisions on the

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previous manuscript. We gratefully acknowledge their generous help.

Some explanations for the important points can be found in the attached file.

If you have any further questions regarding our manuscript, please contact us as soon as possible. Thank you very much for your kind consideration.

Sincerely Yours,

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Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/12/C6645/2016/hessd-12-C6645-2016-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 11331, 2015.

HESSD

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