Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-173-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License



GMDD

Interactive comment

Interactive comment on "Modeling the effects of litter stoichiometry and soil mineral N availability on soil organic matter formation" by Haicheng Zhang et al.

Haicheng Zhang et al.

haicheng.zhang@lsce.ipsl.fr

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Dear editor,

We received the comments from the executive editor and the two referees on our manuscript "Modeling the effects of litter stoichiometry and soil mineral N availability on soil organic matter formation" (gmd-2018-173). We are very grateful for their constructive comments and suggested amendments. We have carefully studied them, and revised our manuscript accordingly. As a consequence, our manuscript has been considerably improved.

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Discussion paper



Please see the supplementary documents to find our detailed responses and the revised manuscript with tracked changes.

Sincerely,

Haicheng Zhang, on hehalf of all coauthors Email: haicheng.zhang@lsce.ipsl.fr

Please also note the supplement to this comment: https://www.geosci-model-dev-discuss.net/gmd-2018-173/gmd-2018-173-AC1-supplement.pdf

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-173, 2018.

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