

***Interactive comment on “simpleGAMMA –  
a reduced model of secondary organic aerosol  
formation in the aqueous aerosol phase (aaSOA)”  
by J. L. Woo and V. F. McNeill***

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Dear authors,

In my role as Executive editor of GMD, I would like to bring to your attention our Editorial:

[http://www.geoscientific-model-development.net/gmd\\_journal\\_white\\_paper.pdf](http://www.geoscientific-model-development.net/gmd_journal_white_paper.pdf)

<http://www.geosci-model-dev.net/6/1233/2013/gmd-6-1233-2013.html>

This highlights some requirements of papers published in GMD, which is also available on the GMD website in the ‘Manuscript Types’ section:

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[http://www.geoscientific-model-development.net/submission/manuscript\\_types.html](http://www.geoscientific-model-development.net/submission/manuscript_types.html)

In particular, please note that for your paper, the following requirements have not been met in the Discussions paper – please correct this in your revised submission to GMD.

“– The paper must be accompanied by the code, or means of accessing the code, for the purpose of peer-review. If the code is normally distributed in a way which could compromise the anonymity of the referees, then the code must be made available to the editor. The referee/editor is not required to review the code in any way, but they may do so if they so wish. “

“– All papers must include a section at the end of the paper entitled "Code availability". In this section, instructions for obtaining the code (e.g. from a supplement, or from a website) should be included; alternatively, contact information should be given where the code can be obtained on request, or the reasons why the code is not available should be clearly stated. ”

“– All papers must include a model name and version number (or other unique identifier) in the title. ”

In the case of your manuscript, please include a version number. Also, following instructions in the "Code Availability" section, it is not clear how the code is available from mcneill-lab.org/gamma - please clarify how to thus access your code.

Yours,

Bob Marsh

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