Geoscientific
Model Development
Discussions

Interactive comment on "libcloudph++ 0.2: single-moment bulk, double-moment bulk, and particle-based warm-rain microphysics library in C++" *by* S. Arabas et al.

S. Arabas et al.

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Dear Professor Lunt,

Thank you for your comment.

All codes described in the paper are publicly available and are free/libre software. This includes the codes used to prepare all presented figures.

The paper already includes information on code availability (p. 8325): "Source code of icicle, libmpdata++ and libcloudph++ is available for download at http://foss.igf.fuw.edu.pl/. A current snapshot of the repositories is provided as an electronic supplement

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to the paper."

As per your suggestion, we will follow the guidelines explicitly and add a section entitled "Code availability" that will include the above-quoted sentences.

Kind regards,
Sylwester Arabas

Interactive comment on Geosci. Model Dev. Discuss., 7, 8275, 2014.