

***Interactive comment on “Isca, v1.0: A Framework for the Global Modelling of the Atmospheres of Earth and Other Planets at Varying Levels of Complexity” by Geoffrey K. Vallis et al.***

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Many thanks for your very helpful comments. There is really nothing that we disagree with, and we'll provide a longer response when we revise the paper. We will ponder the Python/revision control issue that you raise.

Also, FYI, Isca is the Roman name for Exeter, and it also means running water, so it seemed an appropriate name for the framework. See also <https://execlim.github.io/IscaWebsite/>

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2017-243>,

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