

Interactive comment on “Combining data assimilation and machine learning to emulate a dynamical model from sparse and noisy observations: a case study with the Lorenz 96 model” by Julien Brajard et al.

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Dear editor,

we first wish to thank you for your comment. The zenodo deposit available on <http://doi.org/10.5281/zenodo.2925547> was already indicated in the asset section of the paper, but we also added the reference to the code doi in the code availability section of the paper.

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2019-136>,
C1

2019.