Weather Clim. Dynam. Discuss., referee comment RC3
https://doi.org/10.5194/wcd-2022-55-RC3, 2022
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Added Comment by RC2

Anonymous Referee #2

Referee comment on "Improved extended-range prediction of persistent stratospheric perturbations using machine learning" by Raphaël de Fondeville et al., Weather Clim. Dynam. Discuss., https://doi.org/10.5194/wcd-2022-55-RC3, 2022

I previously overlooked one of my concerns. I want to add one topic to the **Specific Comments** of my review (RC2):

4. *Citation of Kretschmer et.al 2017:* In line 220-223 you refer to a publication by Kretschmer et. al. and discuss the inability of the algorithm, put forward in this paper, to scale to large problems. What do you mean by the selection bias and can you clarify why the algorithm does not scale to large problems?