

Interactive
Comment

Interactive comment on “Improvement of climate predictions and reduction of their uncertainties using learning algorithms” by E. Strobach and G. Bel

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We thank the reviewers for their comments. These comments helped us to relate our work to previous works in the field and to consider an additional learning algorithm that was designed for non-stationarity sequences. Please find our detailed response to the referees' comments along with a summary of the changes made in the revised version in the supplementary file. The reviewers' comments are highlighted in yellow and the changes made in the revised manuscript are highlighted in blue. The second file shows the differences between the original version and the revised version of the manuscript.

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Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/15/C2967/2015/acpd-15-C2967-2015-supplement.zip>

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 7707, 2015.

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15, C2967–C2968, 2015

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