Interactive comment on “Reevaluation of stratospheric ozone trends from SAGE II data using a simultaneous temporal and spatial analysis” by R. P. Damadeo et al.

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In the original reply to anonymous referee #2, we stated that we would include a figure in the revised paper that illustrates the various orthogonal functions used in the regression. However, after creating and viewing said figure, we do not see its addition as supplying useful content to the paper.

The following figure shows the orthogonal functions used for the regression. There are four QBO EOFs (blue [1], red [2], green [3], and black [4]), two time-shifted ENSO orthogonal functions (blue [1] and red [2]), two time-shifted solar orthogonal functions
(blue [1] and red [2]), and two EESC EOFs (blue [1] and red [2]).

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Fig. 1.