

Thank you for making these modifications. It may be helpful to include two additional points in the abstract, which have already been made in Section 5.1:

1. The physical oversampling method is especially advantageous during smaller temporal windows (such as 5 days' worth of data). As noted by the authors in section 5.1, the results from other oversampling techniques become increasingly similar for longer averaging times.
2. There is no appreciable difference in the computational time when using the physical oversampling method versus other oversampling methods.

Also, please make your code of the physical oversampling method available to the public.