

Geosci. Model Dev. Discuss., referee comment RC3 https://doi.org/10.5194/gmd-2020-444-RC3, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Correction to RC2 comment on gmd-2020-444

Anonymous Referee #2

Referee comment on "A new exponentially decaying error correlation model for assimilating OCO-2 column-average  $CO_2$  data using a length scale computed from airborne lidar measurements" by David F. Baker et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-444-RC3, 2021

Correction to RC2 comment of May 3, 2021, there was a mistype on my comment, revised line:

L221 Although temporally uncorrelated errors are convenient for Kalman filters, it does seem to be an excessive requirement, need to add a reference to the appropriate text, if exists.