

Geosci. Model Dev. Discuss., author comment AC1  
<https://doi.org/10.5194/gmd-2020-432-AC1>, 2021  
© Author(s) 2021. This work is distributed under  
the Creative Commons Attribution 4.0 License.

## Reply on CEC1

Edward C. Chan and Timothy M. Butler

---

Author comment on "urbanChemFoam 1.0: large-eddy simulation of non-stationary chemical transport of traffic emissions in an idealized street canyon" by Edward C. Chan and Timothy M. Butler, Geosci. Model Dev. Discuss.,  
<https://doi.org/10.5194/gmd-2020-432-AC1>, 2021

---

In light of additional instructions provided by the CEC, which enables said information to be released under the terms of GPLv3 as required, the relevant code and accompanying data have been moved to Zenodo. A corresponding DOI has been generated.