

Geosci. Model Dev. Discuss., author comment AC3  
<https://doi.org/10.5194/gmd-2021-56-AC3>, 2021  
© Author(s) 2021. This work is distributed under  
the Creative Commons Attribution 4.0 License.

## Reply on CC1

Kseniia Golubenko et al.

---

Author comment on "Application of CCM SOCOL-AERv2-BE to cosmogenic beryllium isotopes: description and validation for polar regions" by Kseniia Golubenko et al., Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2021-56-AC3>, 2021

---

Dear Martin, we are grateful for the comment.  
Since our primary goal is a validation of the beryllium model with the eventual application for  $^{10}\text{Be}$  data, we are focused mostly on high-latitude regions and annual time scales.