A last question
Anonymous Referee #1

Referee comment on "Diurnal cycles of cloud cover and its vertical distribution over the Tibetan Plateau revealed by satellite observations, reanalysis datasets and CMIP6 outputs" by Yuxin Zhao et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2022-258-RC2, 2022

As a last question, would you have any explanation for why in Figure 2, the ISCCP cloud cover is sometimes larger than the CATS cloud cover? Do you think ISCCP is overestimating the cloud cover by e.g. mistaking aerosols for clouds? Or do you think on the contrary that CATS is somehow underestimating the cloud cover? If so, how would that be possible?

Since in the rest of the paper you consider the CATS cloud cover as the "truth", it is important to clarify this point.