Comment on egusphere-2022-21
Kazuhiisa Tanada et al.

Author comment on "Aerosol Optical Properties of Extreme Global Wildfires and Estimated Radiative Forcing with GCOM-C SGLI" by Kazuhiisa Tanada et al., EGUsphere, https://doi.org/10.5194/egusphere-2022-21-AC1, 2022

Dear All Referees,

My colleagues and I appreciate your sincerely comments and pointing out. We are going to take your suggestions seriously.

In conclusion, we have decided to withdraw it and resubmit to another journal close to the remote sensing field such as AMT (Atmospheric Measurement Techniques) after making corrections and improvements (also including minor comments).

We plan to add the evaluation results of the SGLI data with analyzing the other reliable data (e.g. AERONET, MODIS and so on) in biomass burning conditions.

Best regards,
Kazuhiisa Tanada