## Comments for the production files for

"In-situ estimation of ice crystal properties at the South Pole using LED calibration data from the IceCube Neutrino Observatory"

The IceCube Collaboration

November 7, 2023

With regard to the previously reviewed version the following changes have been made:

- The editorial support criticized figures 6 and B1 for not being color-blind accessible. For these figures the color pallet has been changed and distinct line styles have been added.
- Switched from "Figure" to "Fig." when referencing figures as outlined in the journal guidelines.
- All figures with multiple panels have been merged. Due to the change to the 2-column layout a number of multi-panel figures have been rearranged.
- For Martin Rongen his current affiliation (Erlangen Centre for Astroparticle Physics, Friedrich-Alexander-Universität Erlangen-Nürnberg) has been added.

We further note a formatting problem in the bibliography to be addressed during typesetting: Six-digit 'page numbers' seem to be broken up into two 3-digit numbers. For example, in the first reference, A. Aab et al., the bibliography reads '125 121 106' The volume number is 125, but the page number as specified in the BibTex-record should be '121106'.