

Atmos. Meas. Tech. Discuss., author comment AC1 https://doi.org/10.5194/amt-2022-192-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply to Rewiewer #2

Alain Miffre et al.

Author comment on "Investigating the dependence of mineral dust depolarization on complex refractive index and size with a laboratory polarimeter at 180.0° lidar backscattering angle" by Alain Miffre et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2022-192-AC1, 2022

Dear Reviewer #2,

Thank you for your comments and the time you spent to review our manuscript. Please find attached our answer.

Best regards,

On behalf of all co-authors,

A. Miffre

Please also note the supplement to this comment: <a href="https://amt.copernicus.org/preprints/amt-2022-192/amt-2022-192-AC1-supplement.pdf">https://amt.copernicus.org/preprints/amt-2022-192/amt-2022-192-AC1-supplement.pdf</a>