Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2017-130-EC1, 2017 © Author(s) 2017. CC-BY 3.0 License.



ACPD

Interactive comment

Interactive comment on "From the Caribbean to West Africa: Four weeks of continuous dust and marine aerosol profiling with shipborne polarization/Raman lidar – a contribution to SALTRACE" by Franziska Rittmeister et al.

CL Ryder (Editor)

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Please provide responses to reviewers and a revised manuscript showing alterations in the standard way as for ACP/AMT. In your responses, please pay particular attention to the reviewers' comments regarding similarities to the Kanitz et al. 2014 paper, and scientific advances presented in this work compared to what is already published.

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2017-130, 2017.

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Discussion paper

