Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-1172-AC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Characterization of atmospheric bioaerosols along the transport pathway of Asian dust during the Dust-Bioaerosol 2016 Campaign" by Kai Tang et al.

## Kai Tang et al.

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We are very grateful for the SC1's critical comments and suggestions, which have helped us improve the paper quality. We have add 'Nishizawa et al., 2016' in References, and add 'Lidar data were provided by courtesy of AD-Net (http://www-lidar.nies.go.jp/AD-Net).' in Acknowledgement. 'LiDAR' in the caption of Fig. 2 has also been changed to 'Lidar'. In addition, we have done other modifications as required. We have uploaded the modified manuscript in the form of the attached supplement and figures.

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-1172,

2017.

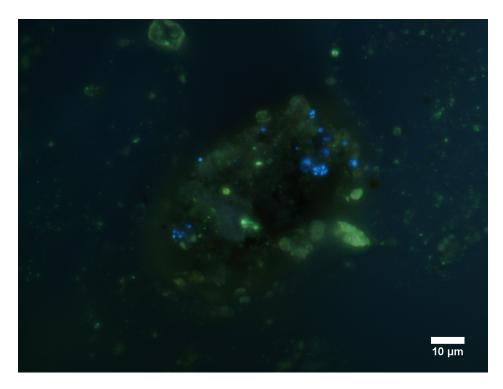


Fig. 1. First example of the mixed-type aerosols

СЗ

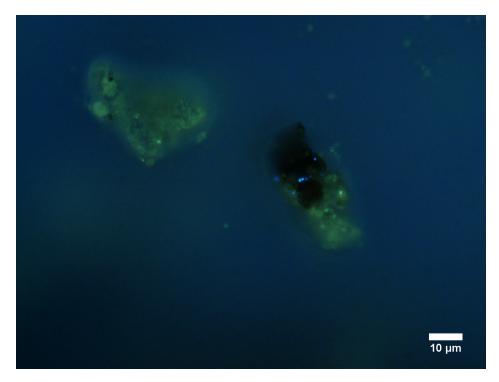


Fig. 2. Second example of the mixed-type aerosols