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## Interactive comment on "Optical source apportionment and radiative forcing of light-absorbing carbonaceous aerosol at a tropical marine monsoon climate zone: the importance of ship emissions" by Qiyuan Wang et al.

## Qiyuan Wang et al.

wangqy@ieecas.cn

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The authors appreciate the reviewer's valuable suggestions, and we believe that the revised manuscript has been significantly improved after considering the comments. Please see the attached file.

Please also note the supplement to this comment:
https://acp.copernicus.org/preprints/acp-2020-474/acp-2020-474-AC2-supplement.pd
C1

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-474, 2020.