



EGUsphere, author comment AC2  
<https://doi.org/10.5194/egusphere-2022-870-AC2>, 2022  
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## **Reply on RC2**

Zhaoqing Dong et al.

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Author comment on "Feasibility of retrieving Arctic sea ice thickness from the Chinese HY-2B Ku-band radar altimeter" by Zhaoqing Dong et al., EGU Sphere,  
<https://doi.org/10.5194/egusphere-2022-870-AC2>, 2022

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Dear Editors and Reviewers,

Thank you for considering our manuscript, and the reviewers' comments concerning our manuscript entitled Assessment of Arctic Sea Ice Thickness Retrieval Ability of the Chinese HY-2B Ku-band Radar Altimeter (manuscript ID: egusphere-2022-870). The comments are all valuable and helpful for improving upon our paper. We have now carefully reviewed and addressed all of comments which we hope meet with approval, with revisions to the original manuscript shown in red. Please see Response to RC2 for details.

Best wishes,

Zhaoqing Dong

Please also note the supplement to this comment:

<https://egusphere.copernicus.org/preprints/2022/egusphere-2022-870/egusphere-2022-870-AC2-supplement.pdf>