

EGUsphere, editor comment EC1 https://doi.org/10.5194/egusphere-2022-547-EC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on egusphere-2022-547

Xinping Hu (Editor)

Editor comment on "Satellite-detected sea surface chlorophyll-a blooms in the Japan/East Sea: magnitude and timing" by Dingqi Wang et al., EGUsphere, https://doi.org/10.5194/egusphere-2022-547-EC1, 2022

Dear Dingqi Wang:

Thank you for submitting your manuscript to Ocean Science. Two referees pointed out deficiencies in discussing mechanisms that controll the various types of correlations and a lack of quantitative analysis of these mechanisms. Some restructuring between the Results and Discussion sections may also be needed. You have addressed some of these issues in your rebuttal and I would like to invite you to submit a significantly revised version resolving the deficiencies. This revised manuscript will be evaluated again before a final decision can be made.

Best regards, ,

Xinping Hu, Associate Editor