Interactive comment on “Retrieving monthly and interannual pH$_T$ on the East China Sea shelf using an artificial neural network: ANN-pH$_T$-v1” by Xiaoshuang Li et al.

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The comment was uploaded in the form of a supplement

Please also note the supplement to this comment:

Fig. 1. Figure 1 (revised): Sampling stations during 11 cruises (as confirmatory dataset) from 2013 to 2017 on the East China Sea shelf.
Fig. 2. Figure 2 (revised): Sampling stations for three cruises (as exploratory dataset) used to extend the utility of the ANN model. The green circles represent March 2018, the purple squares represent July 2018, and the red triangles represent October 2018.