Biogeosciences, 11, 6263–6264, 2014 www.biogeosciences.net/11/6263/2014/ doi:10.5194/bg-11-6263-2014 © Author(s) 2014. CC Attribution 3.0 License.





Corrigendum to

"Inter-annual variation of chlorophyll in the northern South China Sea observed at the SEATS Station and its asymmetric responses to climate oscillation" published in Biogeosciences, 10, 7449–7462, 2013

K.-K. Liu¹, L.-W. Wang¹, M. Dai², C.-M. Tseng³, Y. Yang⁴, C.-H. Sui⁵, L. Oey¹, K.-Y. Tseng¹, and S.-M. Huang¹

Correspondence to: K.-K. Liu (kkliu@ncu.edu.tw)

In the paper "Inter-annual variation of chlorophyll in the northern South China Sea observed at the SEATS Station and its asymmetric responses to climate oscillation" by Liu et al. (Biogeosciences, 10, 7449–7462, 2013), the following error occurred: the figure captions of Figs. 7 and 9 were switched due to a typesetting error. The correct captions with the matching figures are given on the next page.

¹Institute of Hydrological and Oceanic Sciences, National Central University, Chungli, Taiwan

²State Key Laboratory of Marine Environmental Science, Xiamen University, Xiamen, China

³Institute of Oceanography, National Taiwan University, Taipei, Taiwan

⁴Taiwan Ocean Research Institute, National Applied Research Laboratories, Kaohsiung, Taiwan

⁵Department of Atmospheric Science, National Taiwan University, Taipei, Taiwan

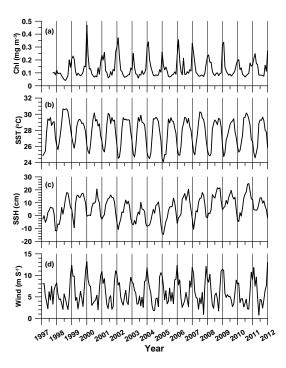


Figure 7. Variations of monthly mean values of environmental variables within the study area: (a) sea surface chlorophyll *a* concentration from the merged time-series shown in Fig. 5; (b) sea surface temperature; (c) sea surface height; and (d) wind speed at 10 m above sea level.

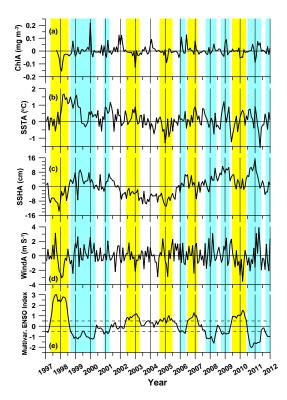


Figure 9. Non-seasonal variations (anomalies) of monthly mean values of environmental variables within the study area and the multivariate ENSO index (MEI): (a) sea surface chlorophyll *a* concentration; (b) sea surface temperature; (c) sea surface height; (d) wind speed at 10 m above sea level; and (e) MEI. The ENSO events are marked as color stripes: El Niño events in yellow and La Niña in blue