



Supplement of

Characterizing the origins of dissolved organic carbon in coastal seawater using stable carbon isotope and light absorption characteristics

Heejun Han et al.

Correspondence to: Guebuem Kim (gkim@snu.ac.kr)

The copyright of individual parts of the supplement might differ from the article licence.

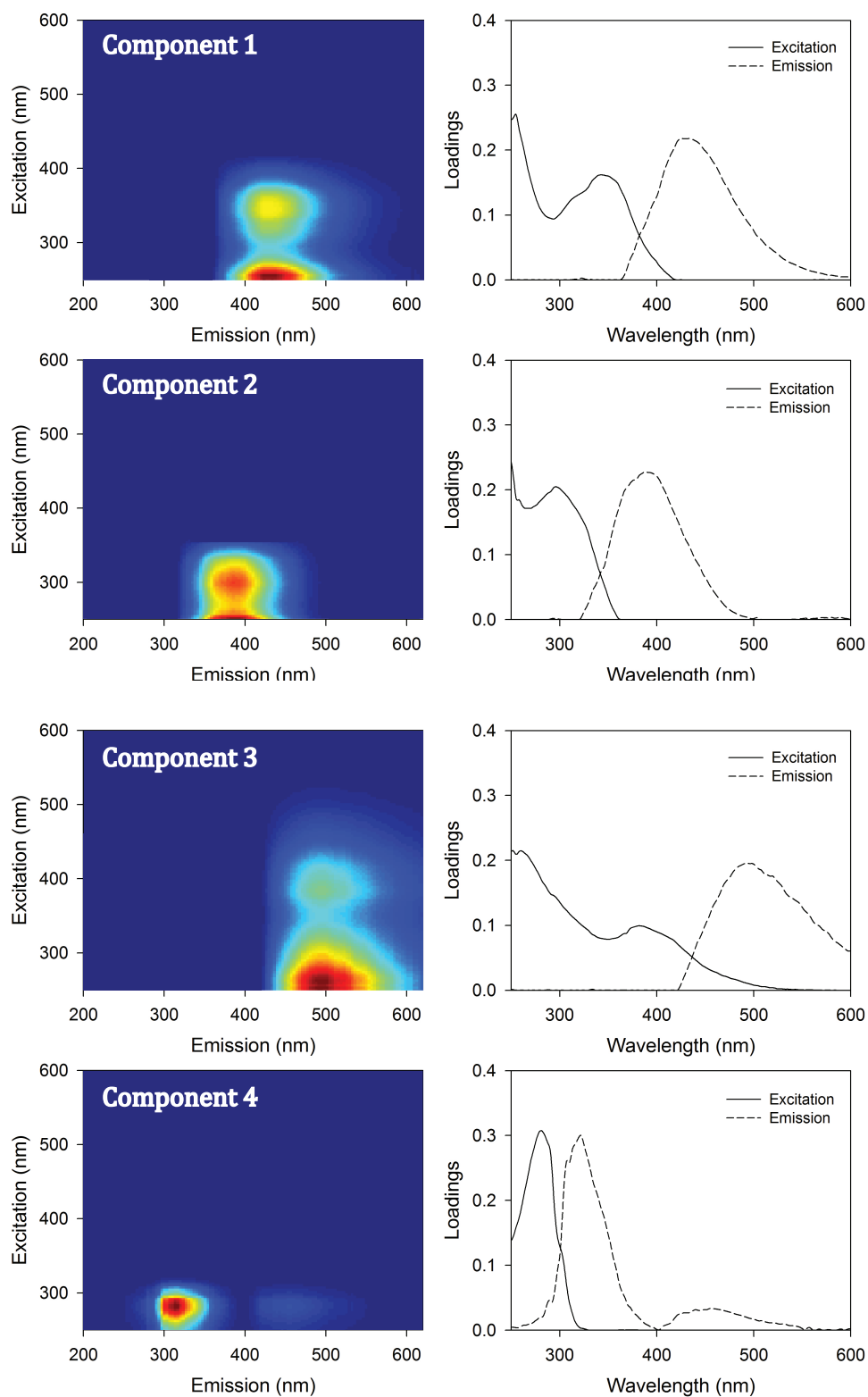


Figure S1. Contour plots of fluorescence EEM spectra and excitation-emission loadings of terrestrial humic-like (FDOM_C and FDOM_A), marine humic-like (FDOM_M), and protein-like (tryptophan-like; FDOM_P) components identified using the PARAFAC model in Sihwa Lake.