

Supplementary Information

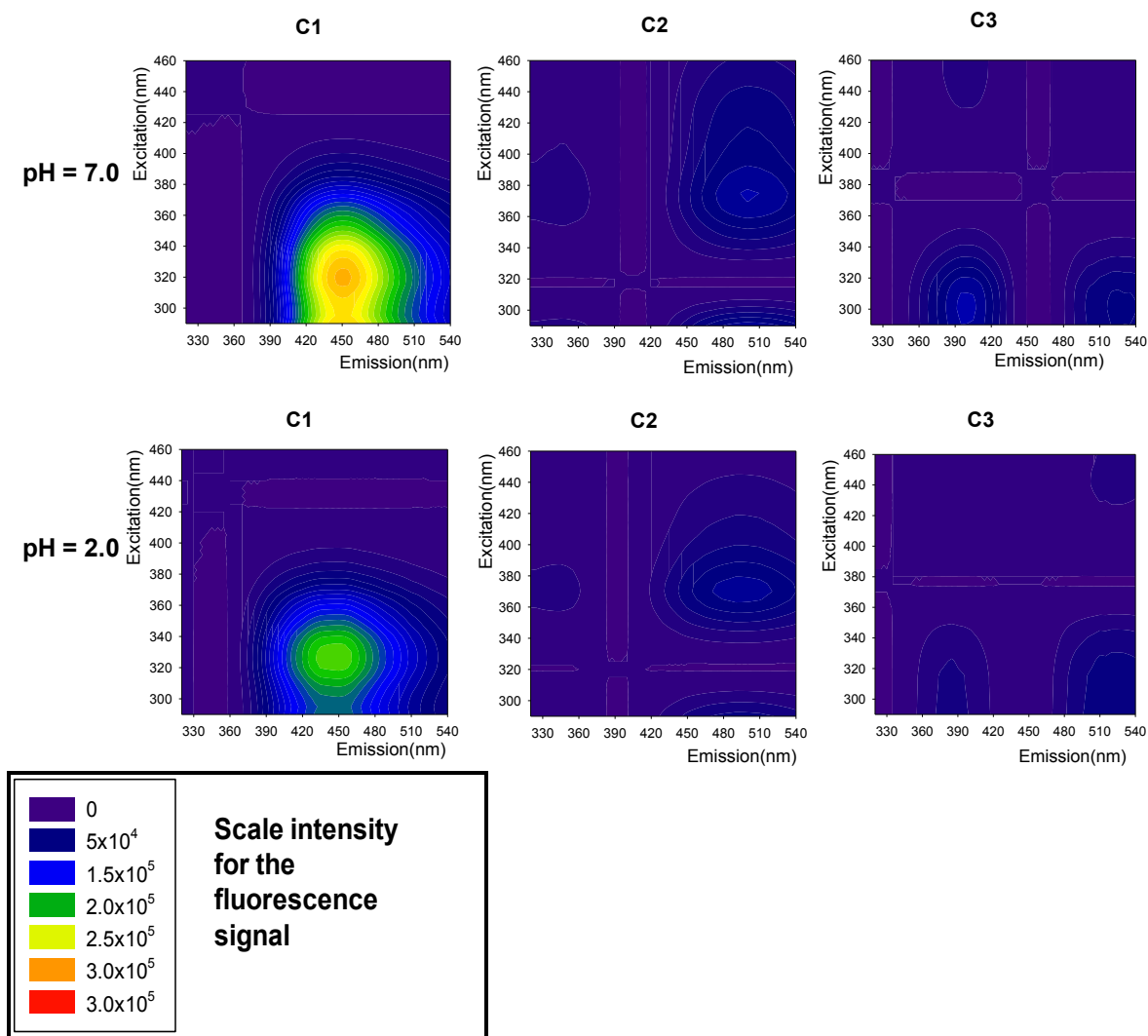


Figure S2. Reproduced fluorescence excitation-emission matrices, for the three components of a 4.6 mgL^{-1} solution of Pahokee Peat fulvic acid without Hg^{2+} ; at pH = 7.0 and 2.0.

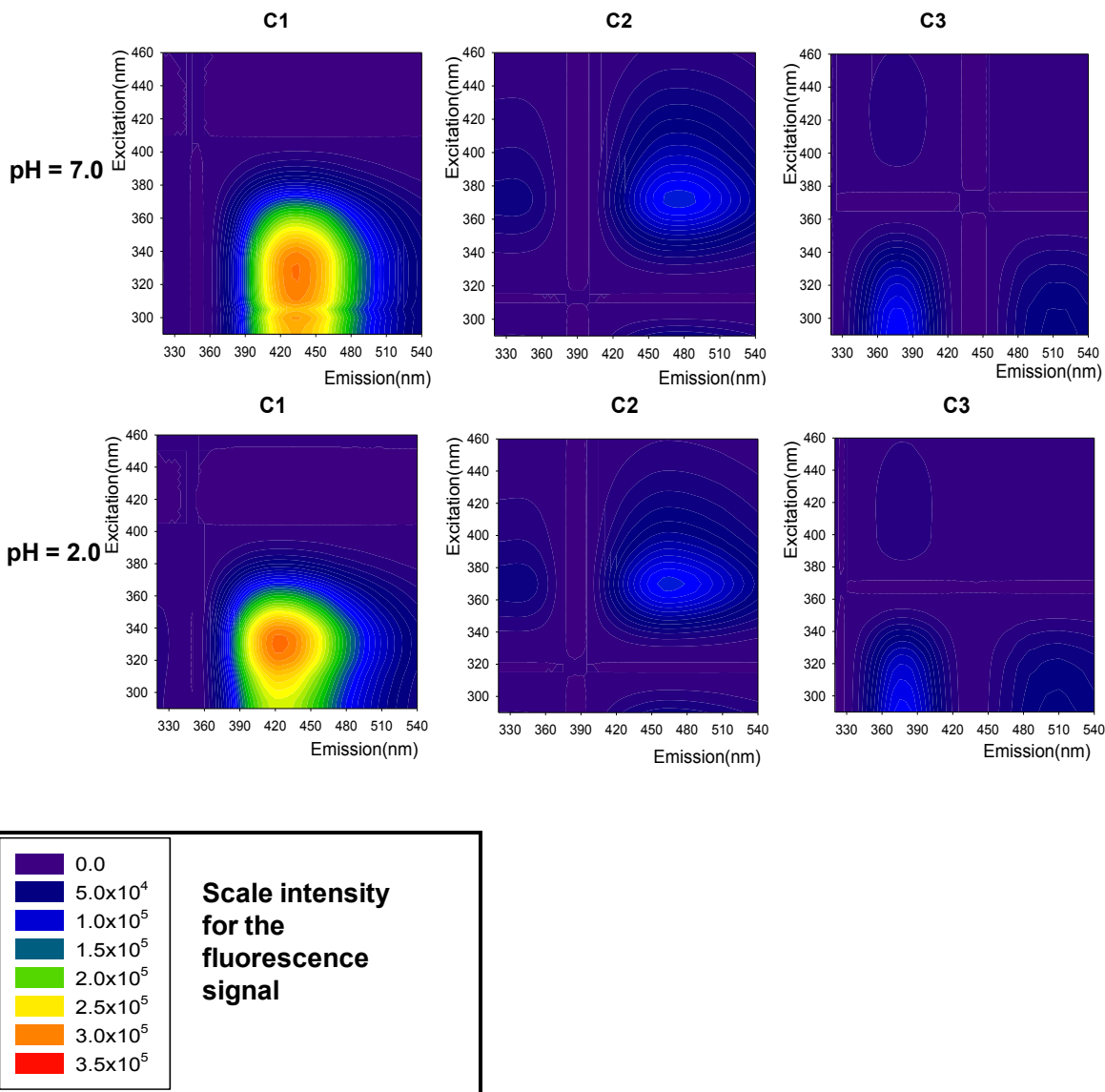


Figure S3. Reproduced fluorescence excitation-emission matrices, for the three components of a 14.0 mgL^{-1} solution of Pony Lake fulvic acid without Hg^{2+} ; at pH = 7.0 and 2.0.