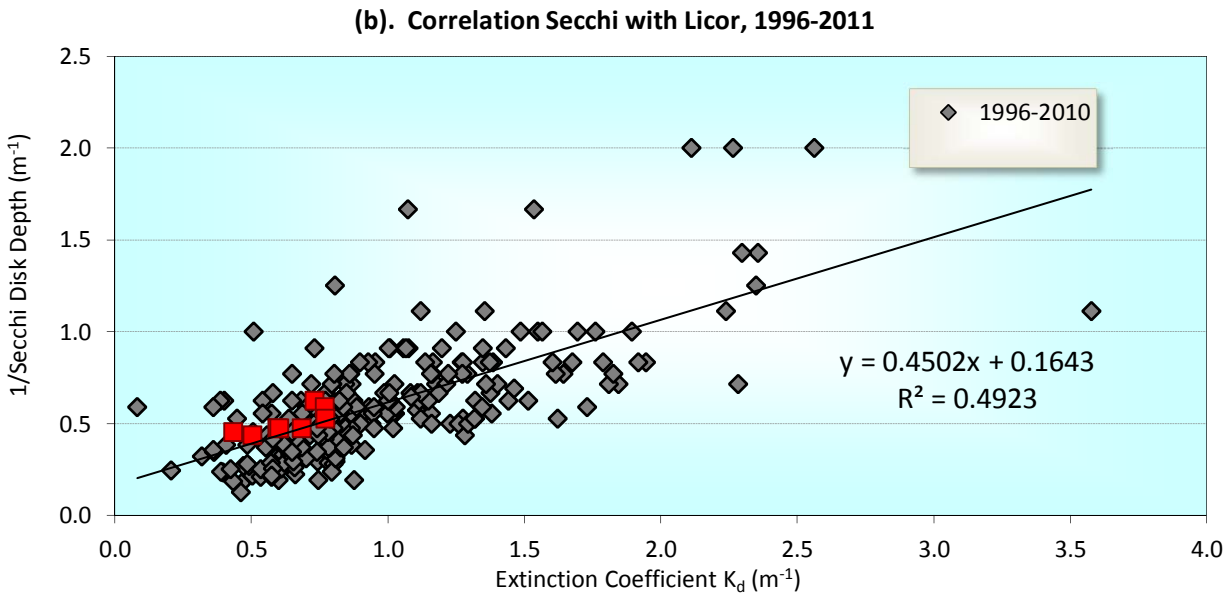
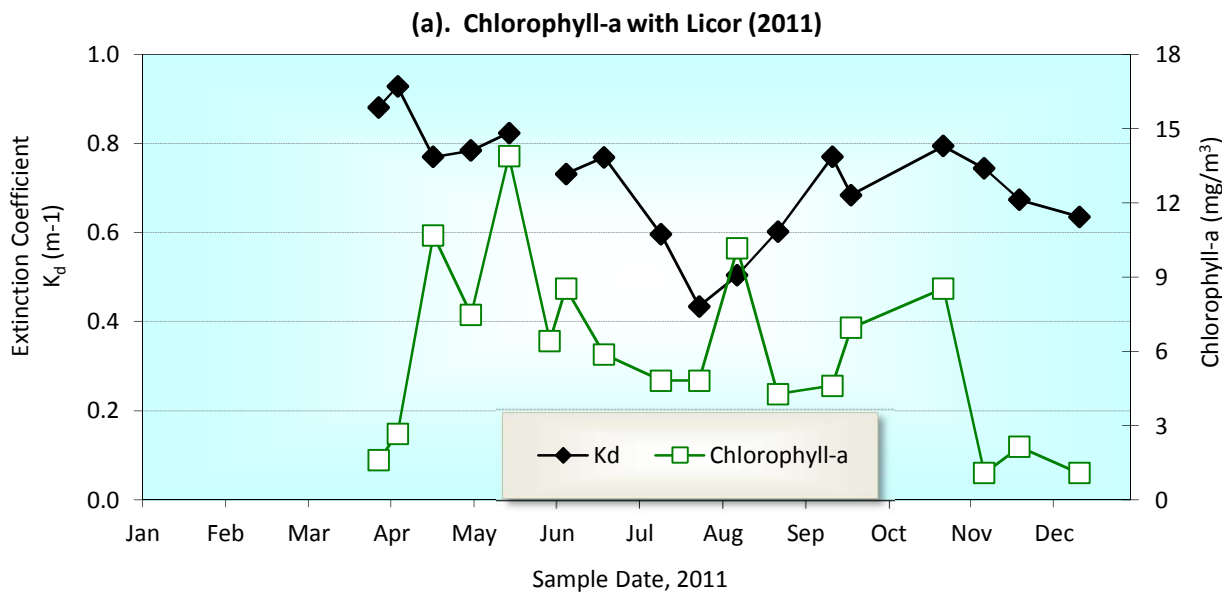


Library Reference 6.6



(a). Temporal distributions of the light extinction coefficient (K_d) and chlorophyll-a concentration in the photic zone of Onondaga Lake during 2011. The depth of the *photic zone* is estimated as two times the measured Secchi disk transparency, and therefore varies from day to day.

(b). Correlation of light extinction (K_d) data with Secchi depth at Onondaga Lake South Deep over time (1996-2010).