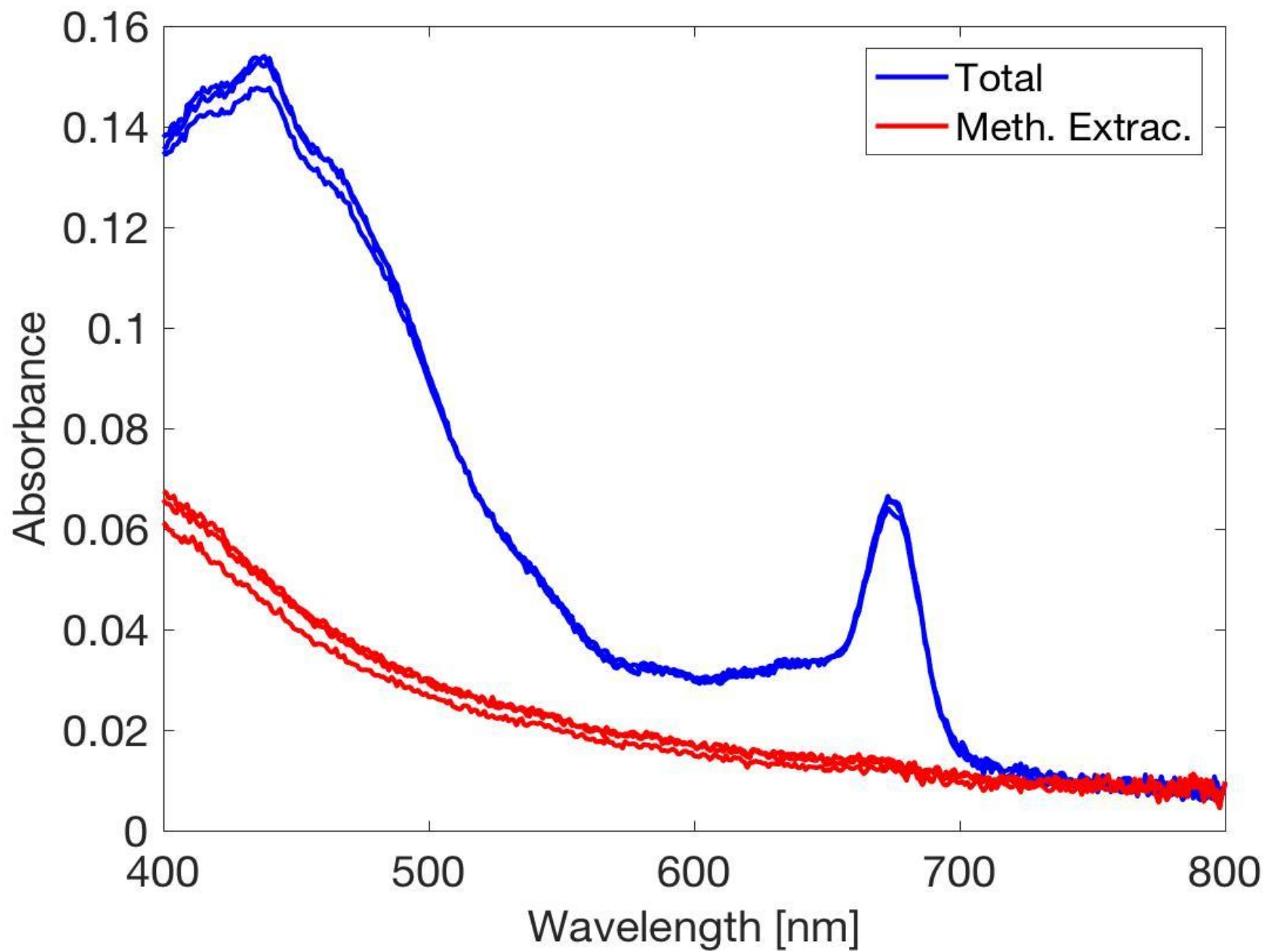
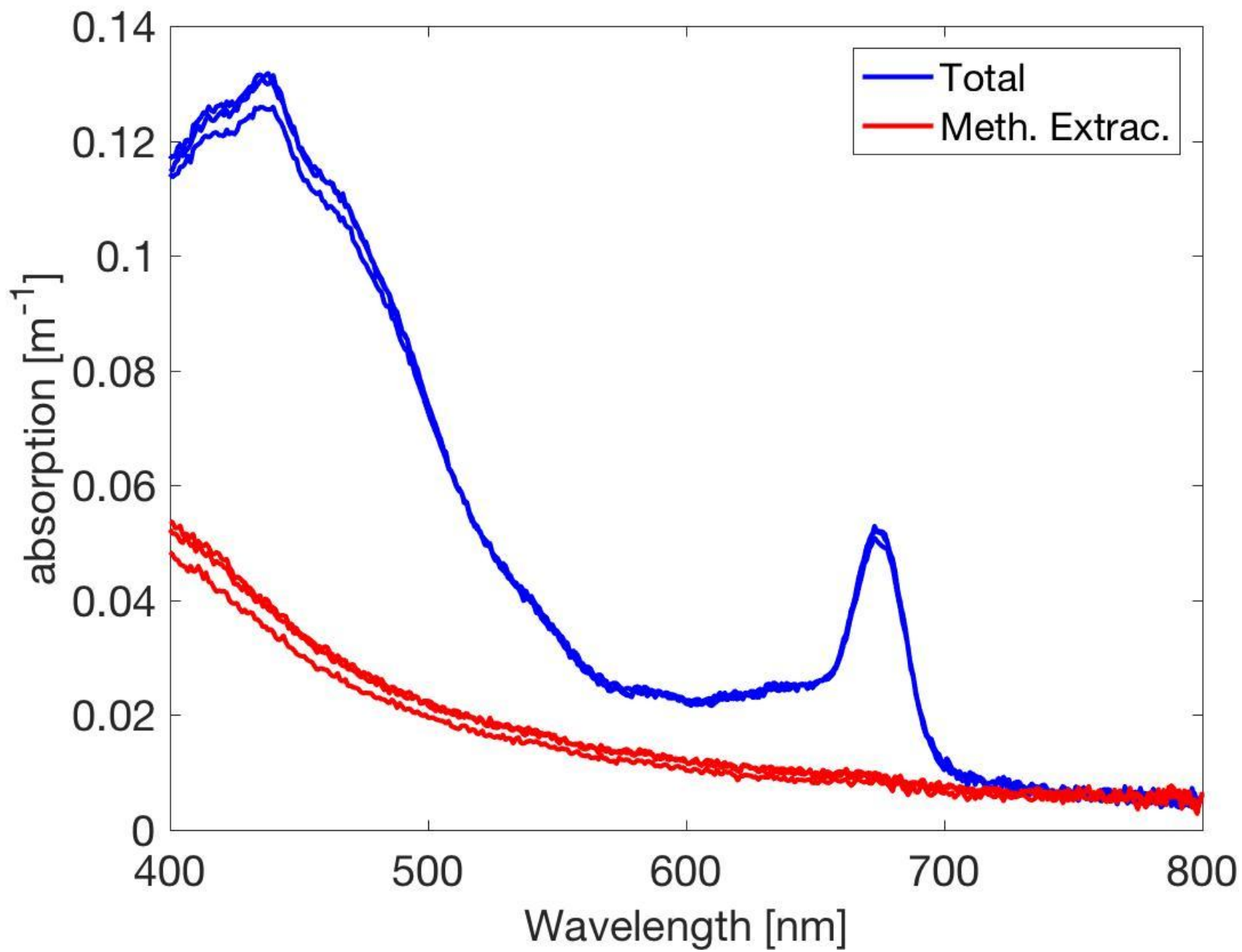
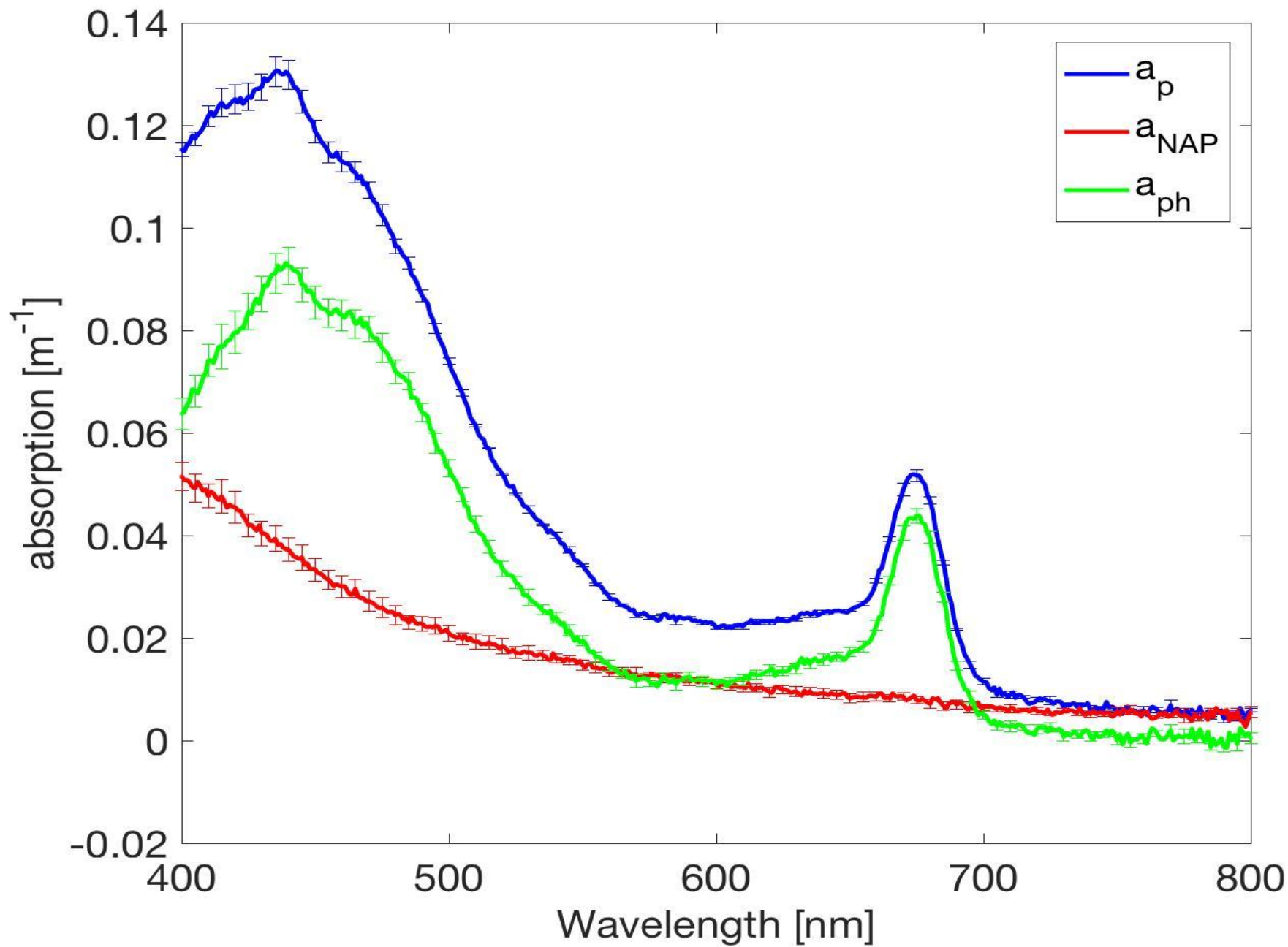


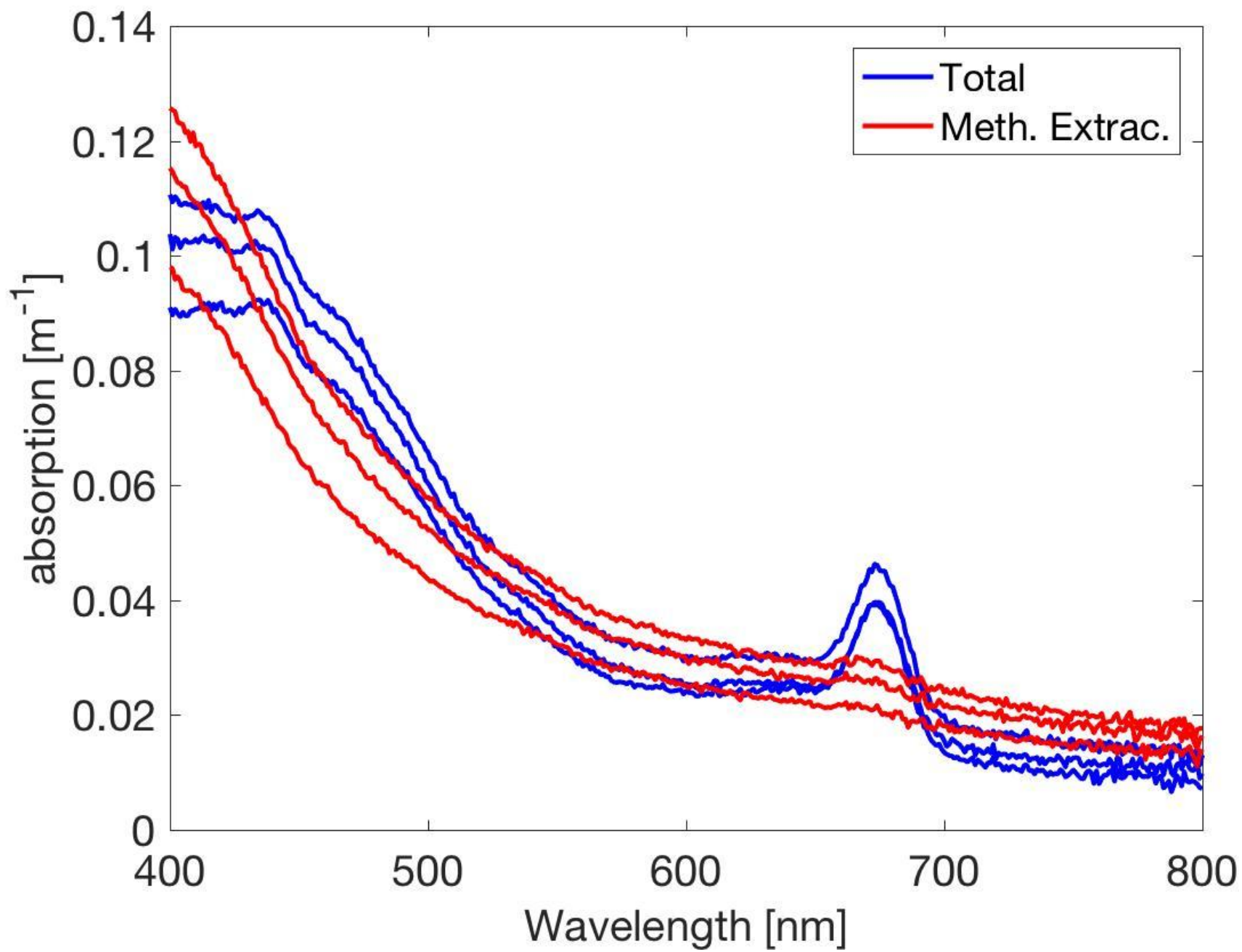
Data Report

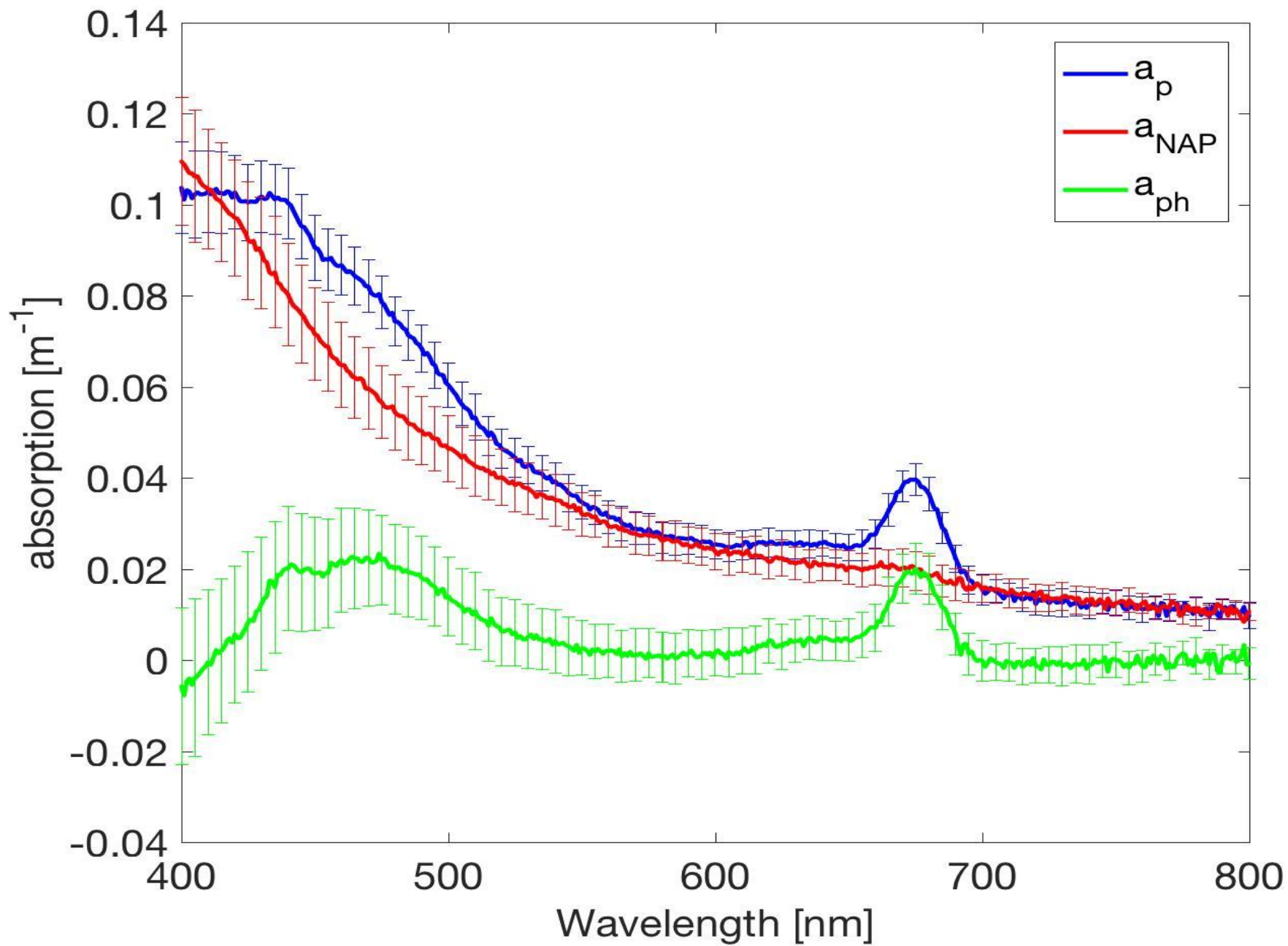
Aug. 2

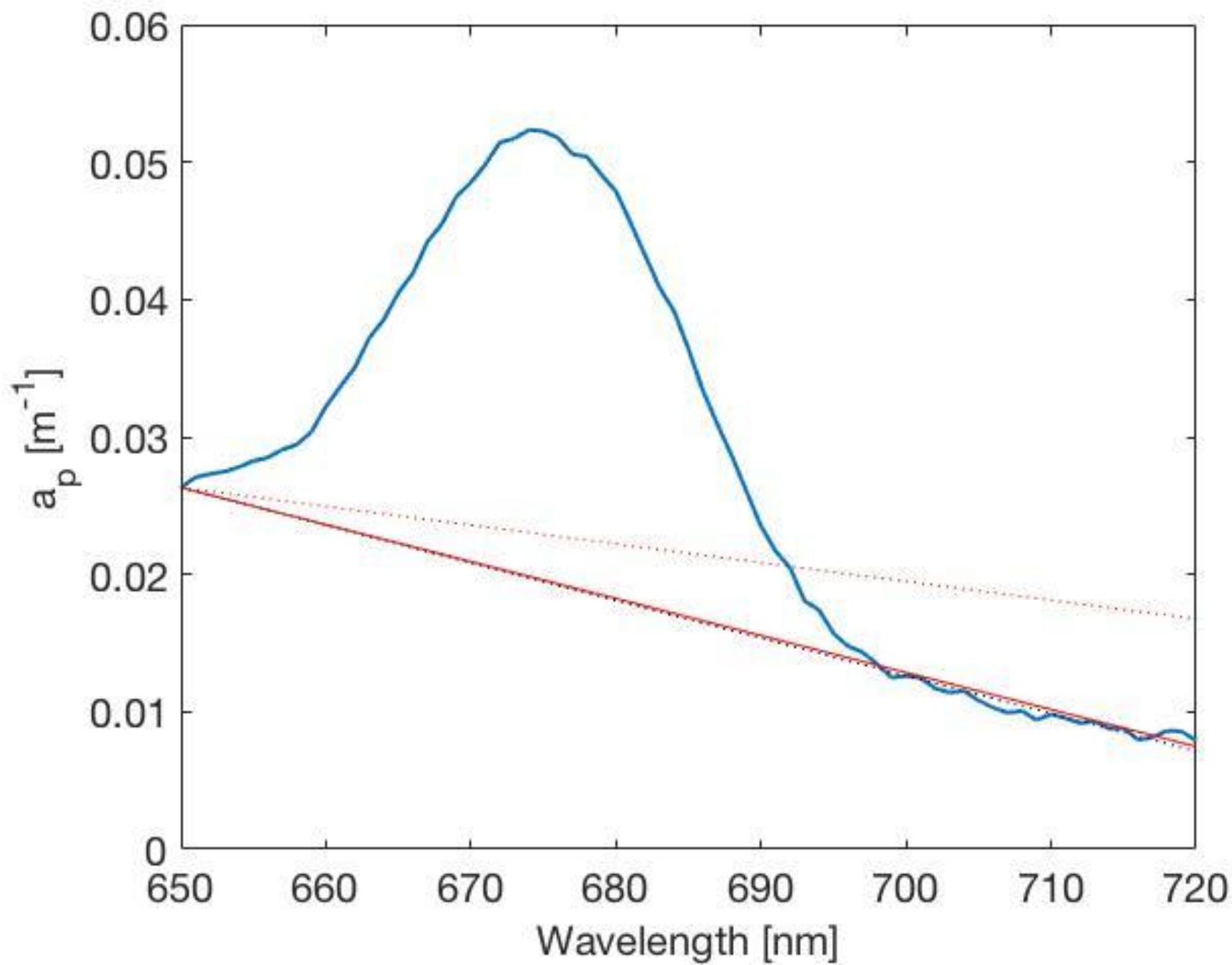




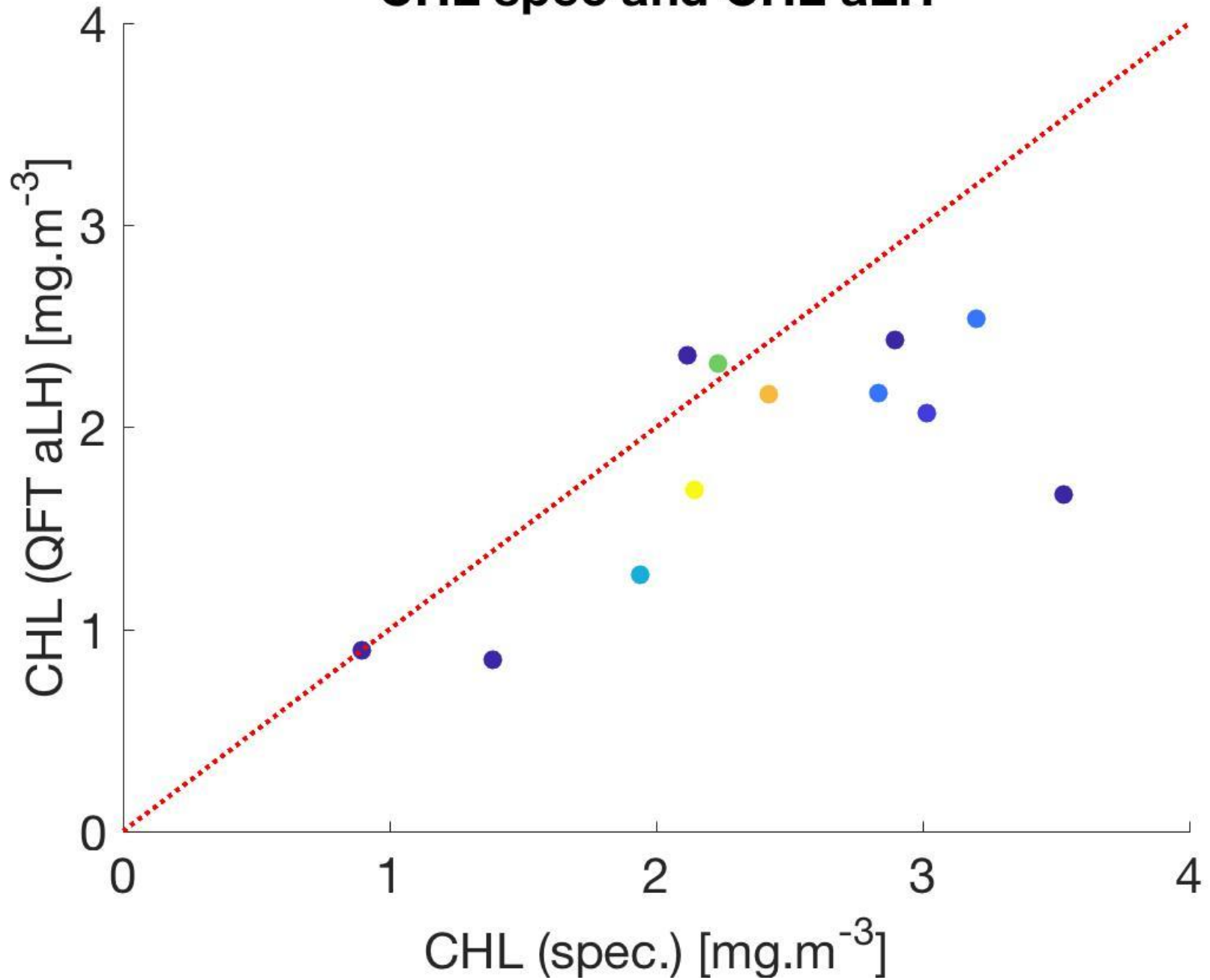


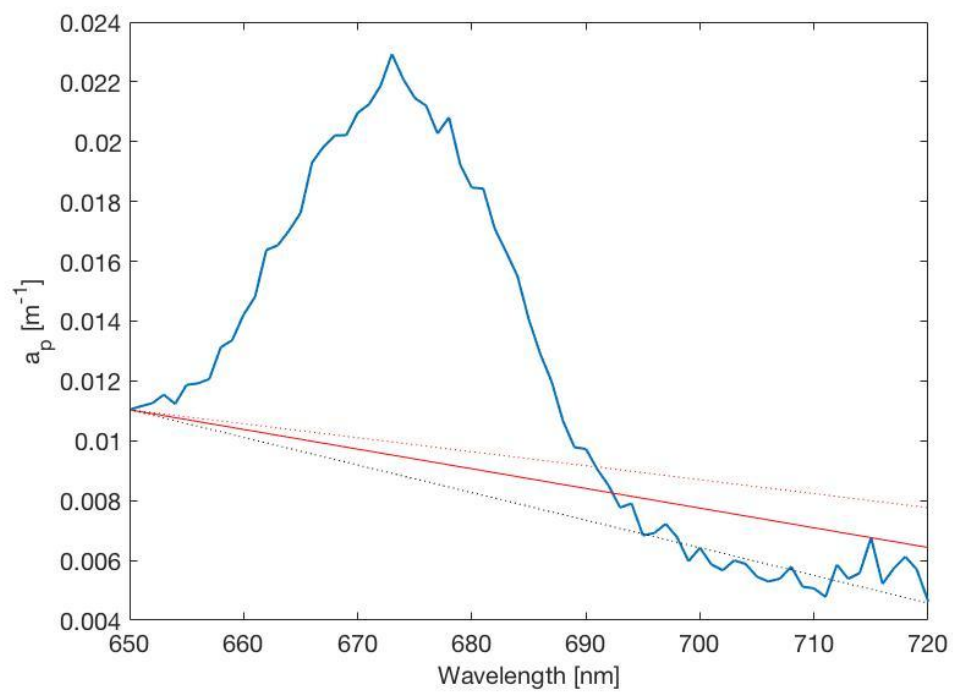
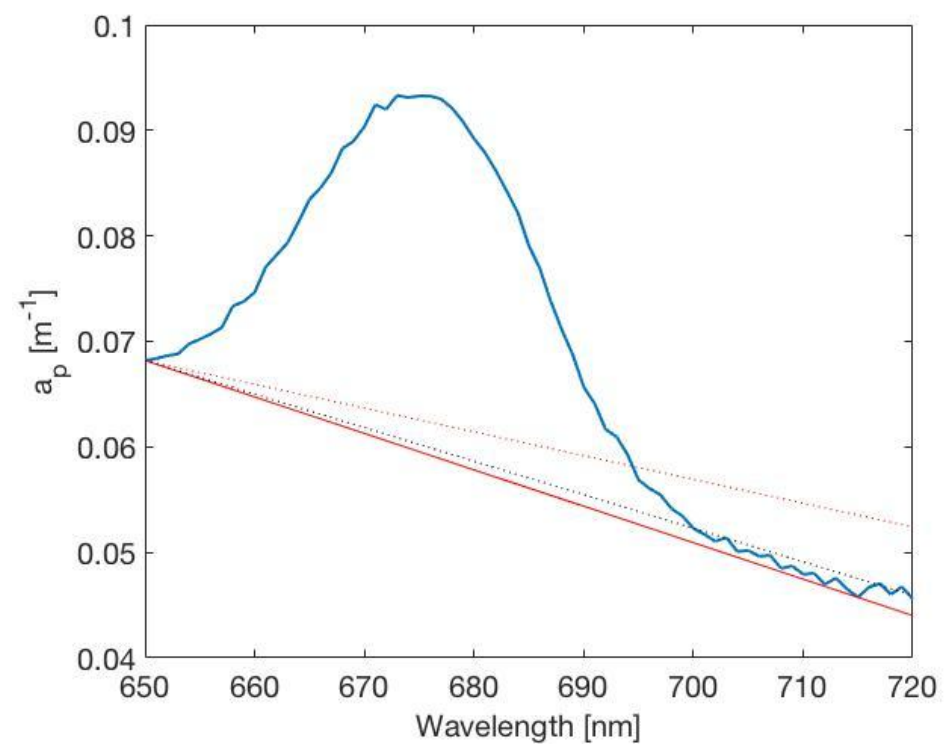
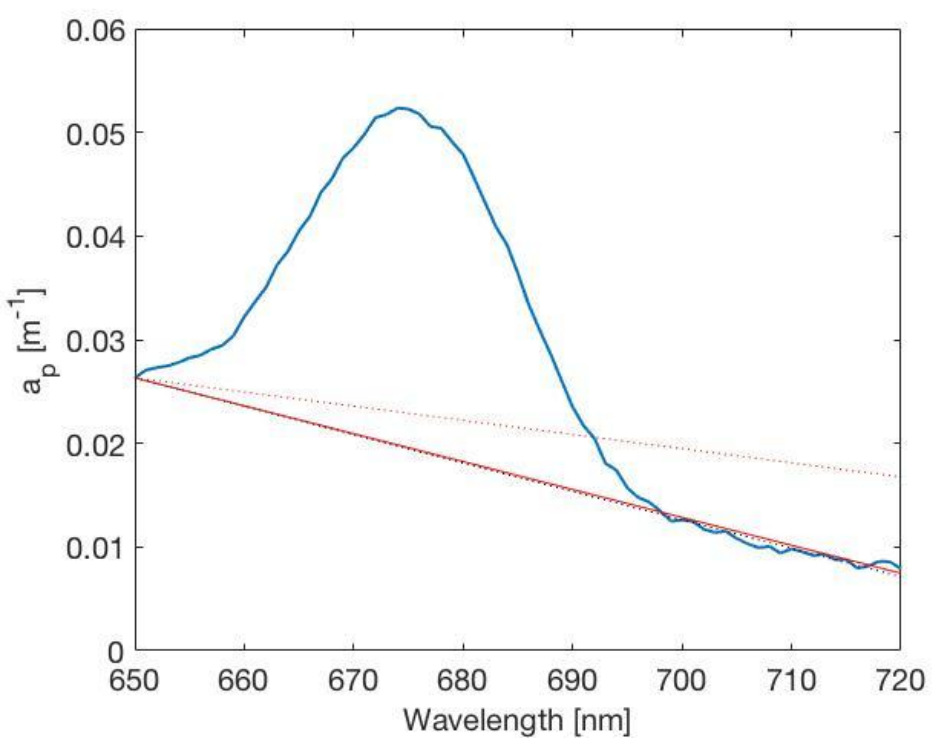




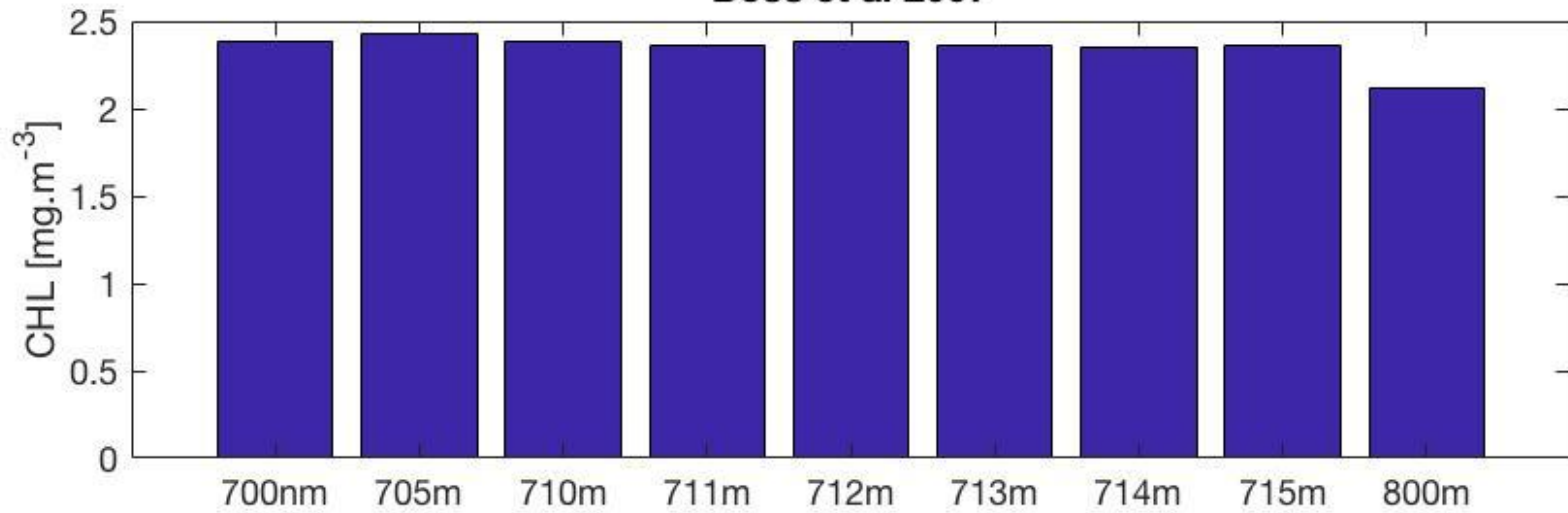


CHL spec and CHL aLH

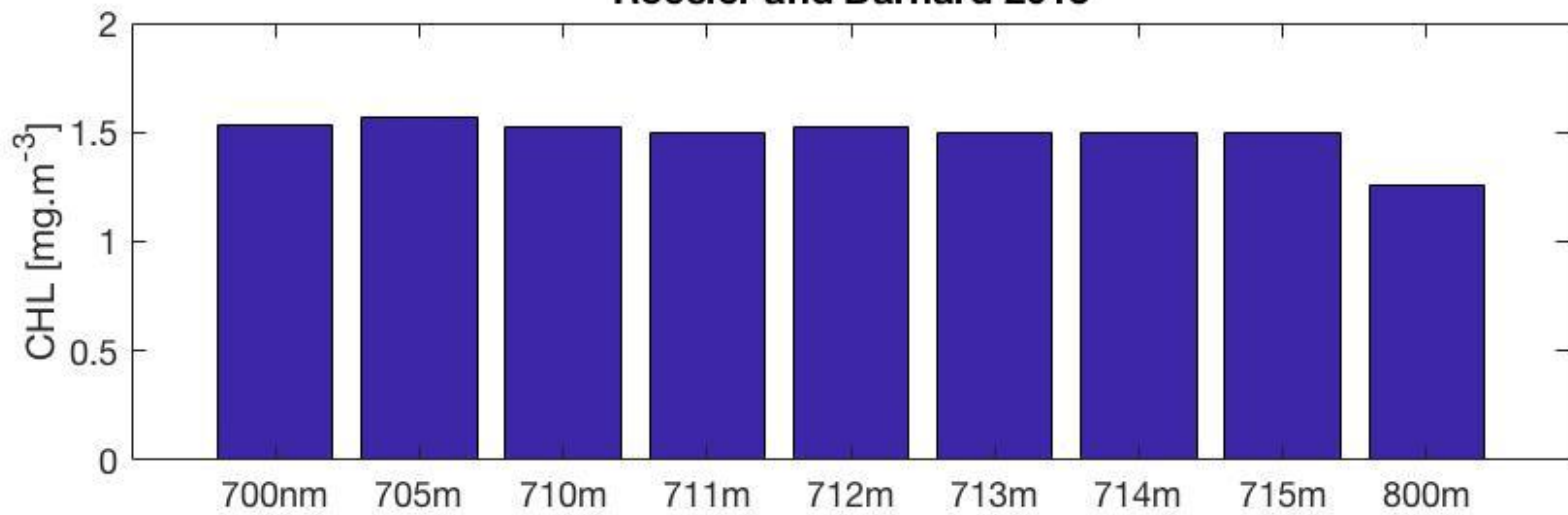




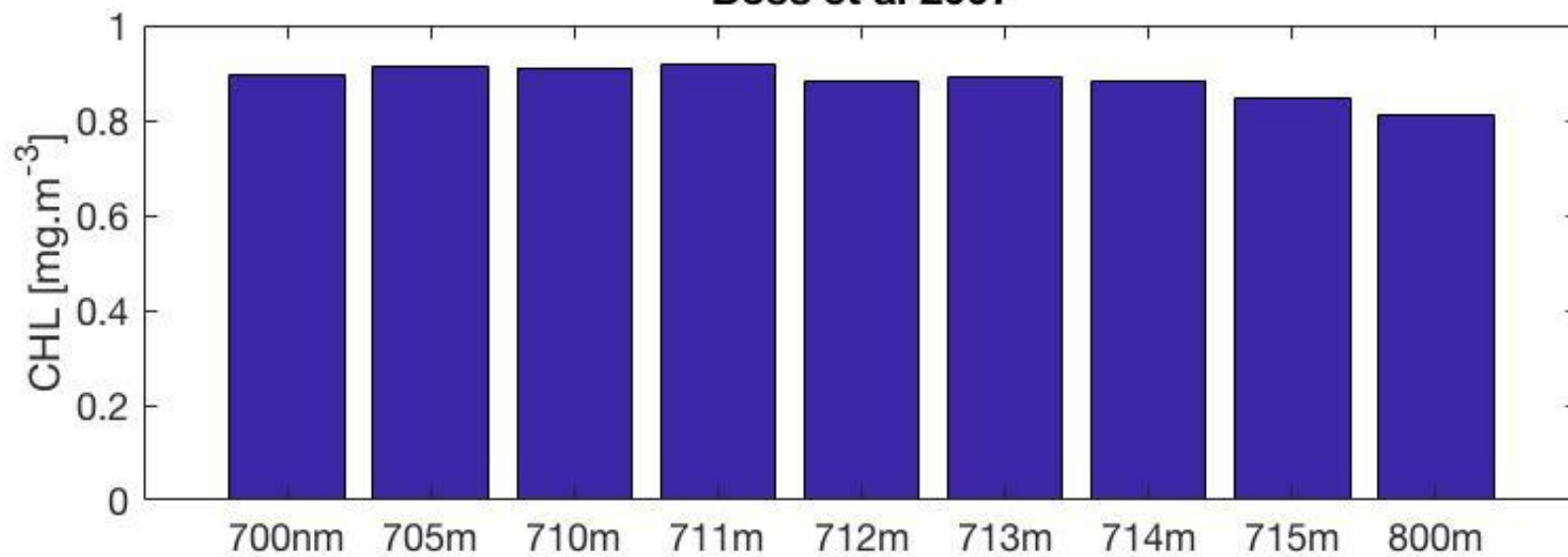
Boss et al 2007



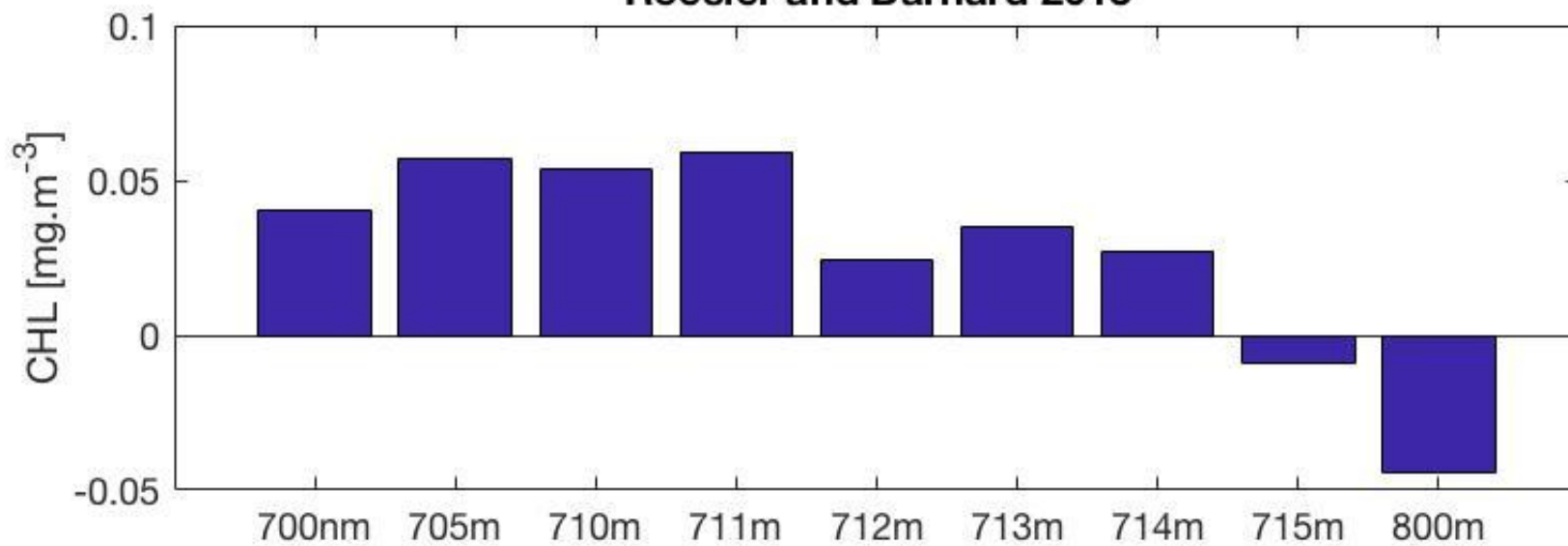
Roesler and Barnard 2013

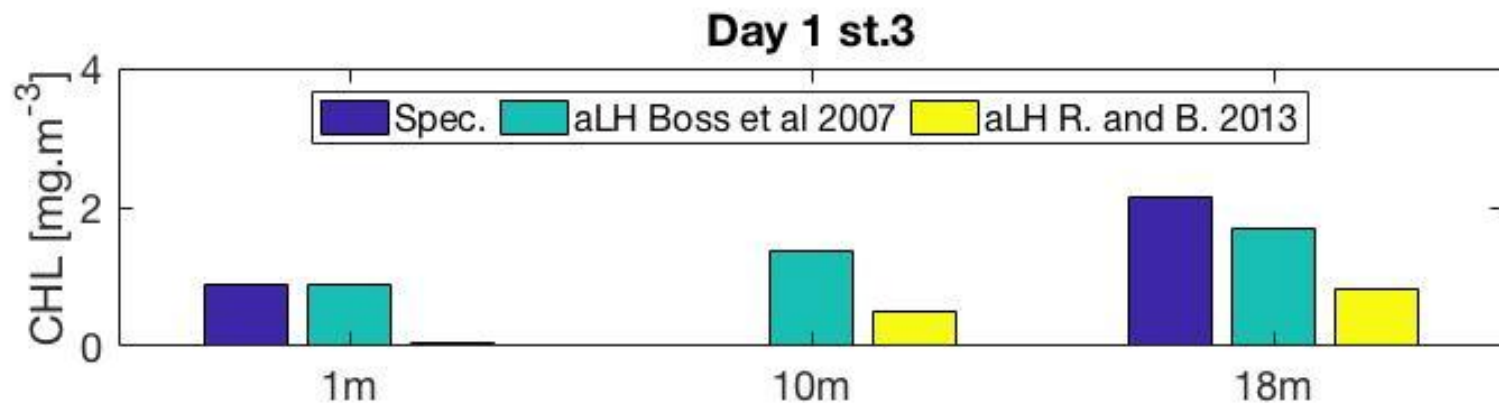
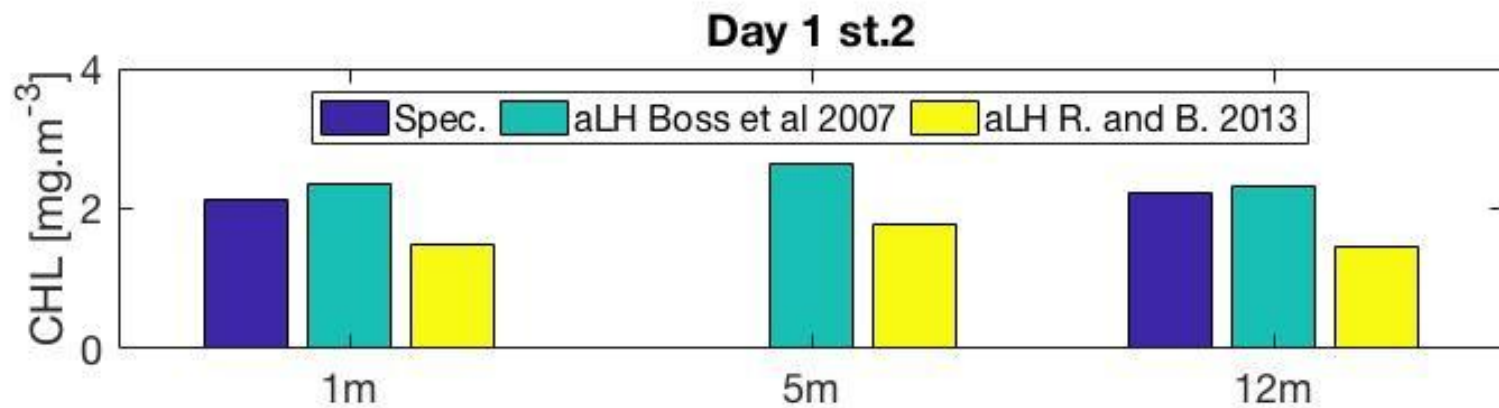
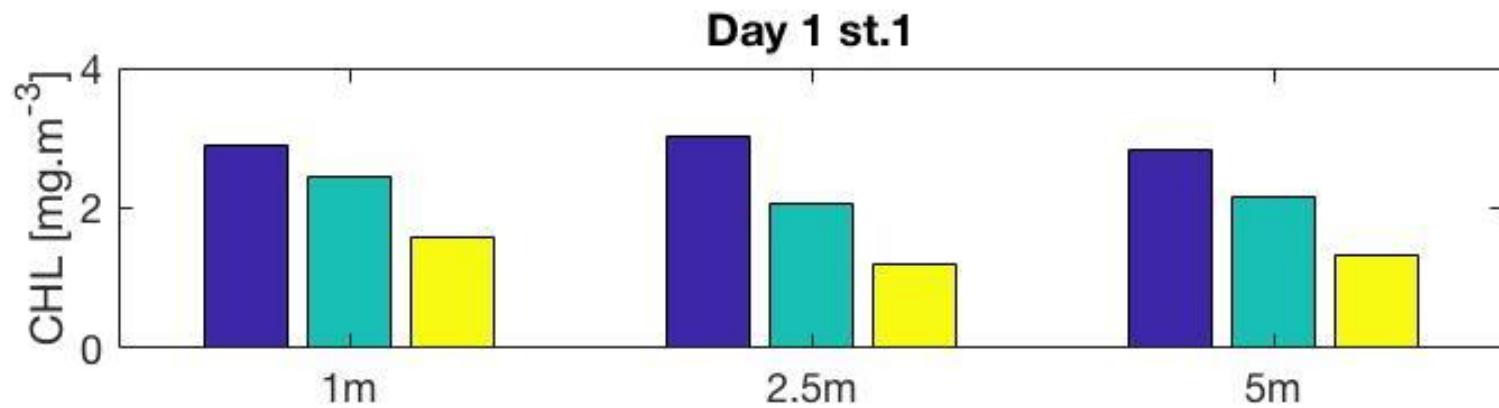


Boss et al 2007

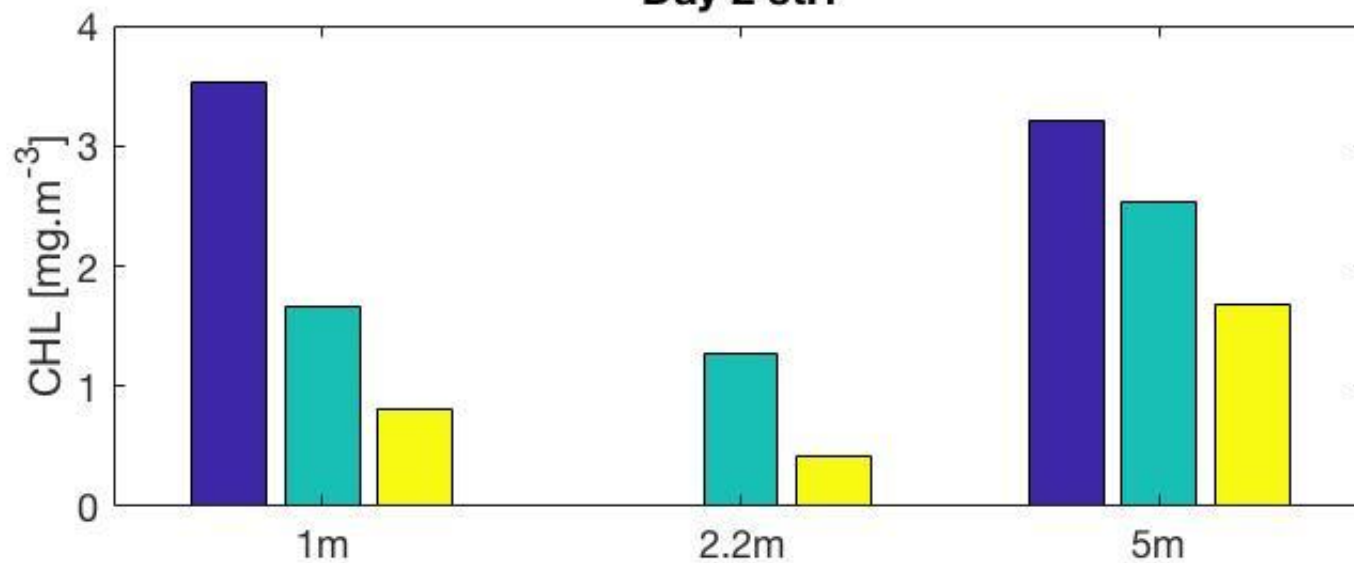


Roesler and Barnard 2013

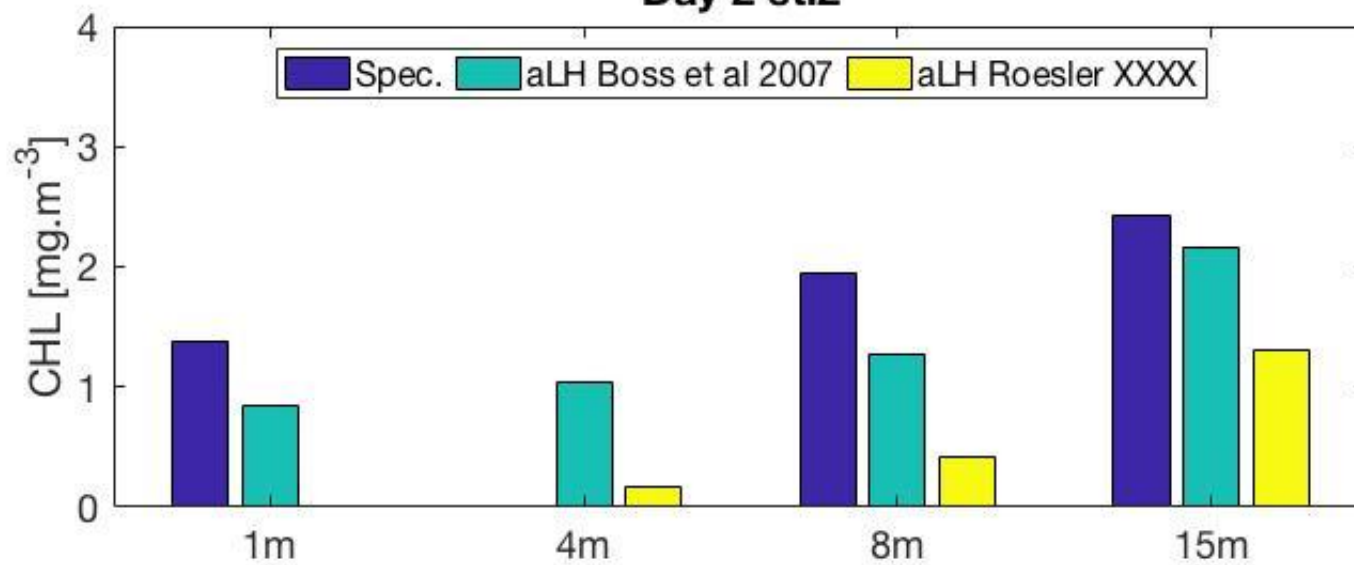


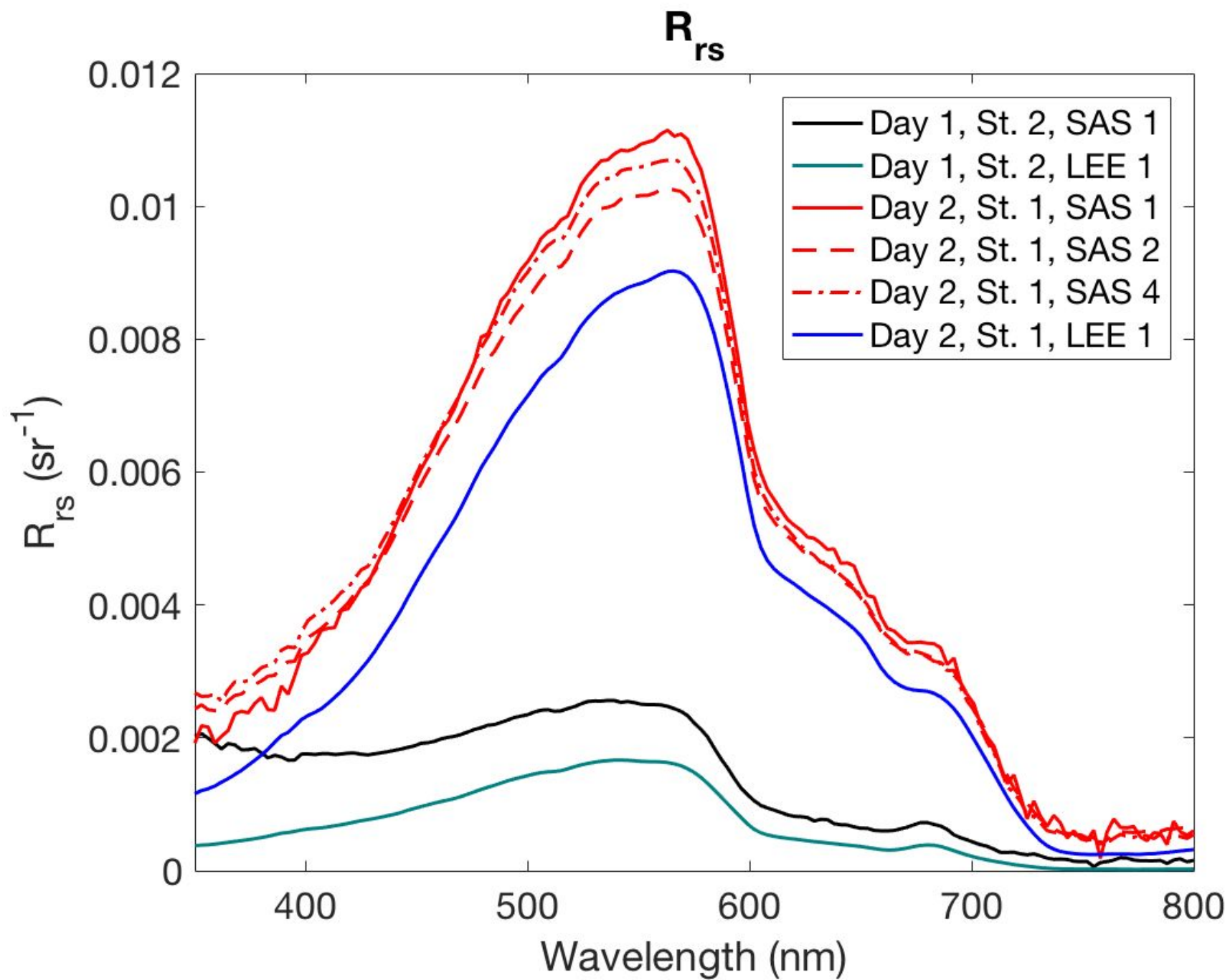


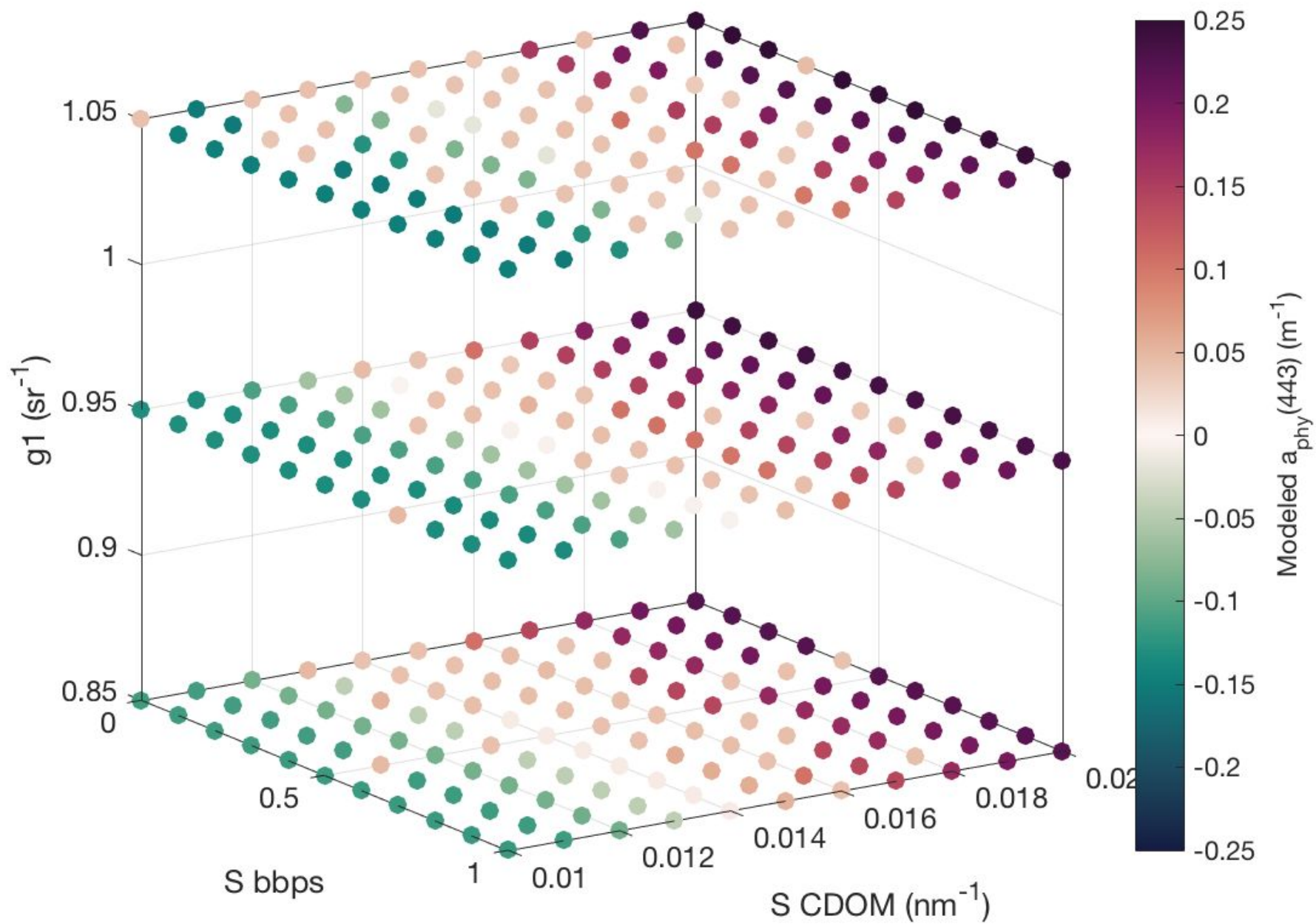
Day 2 st.1

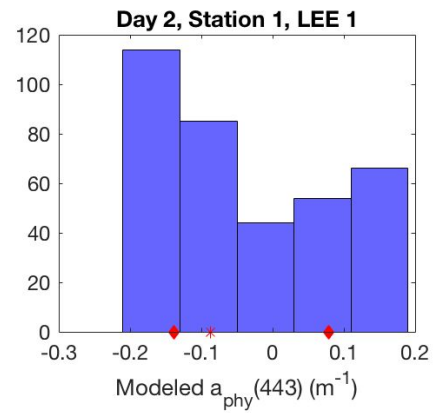
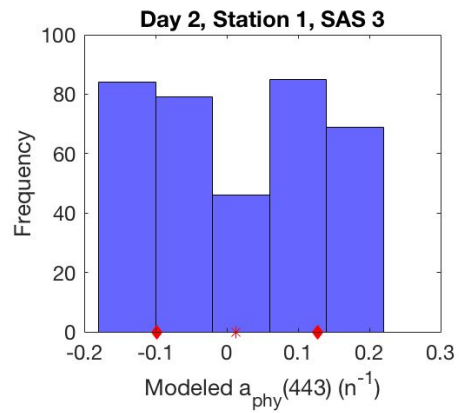
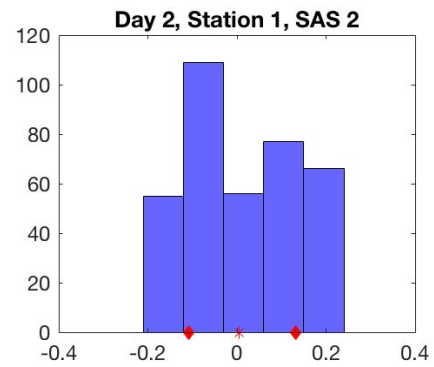
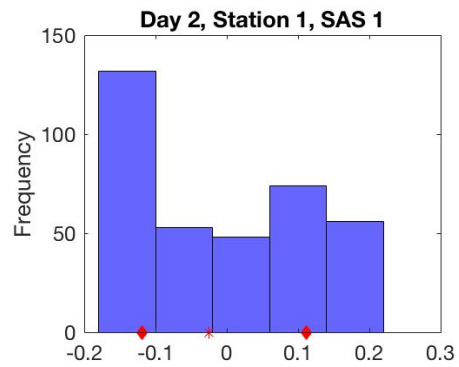
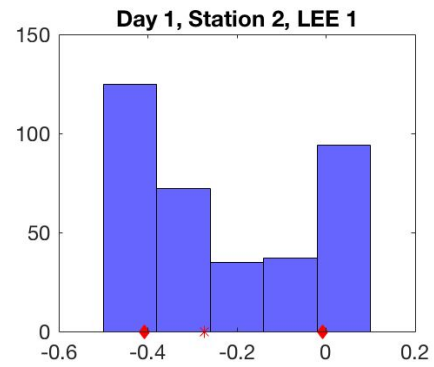
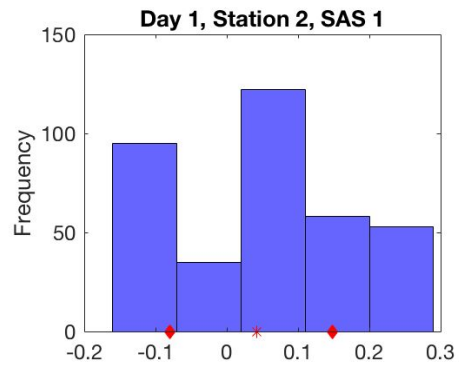


Day 2 st.2

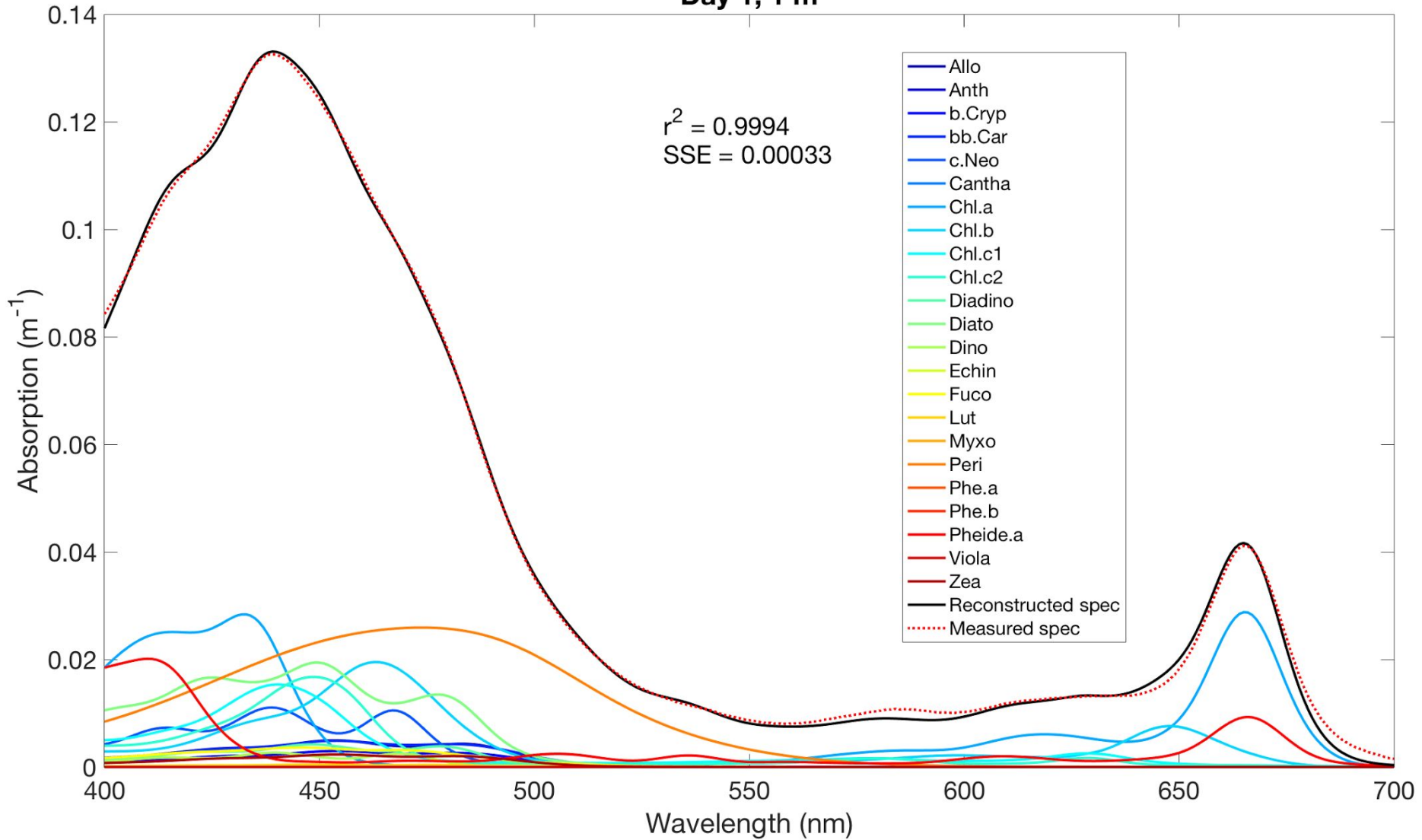


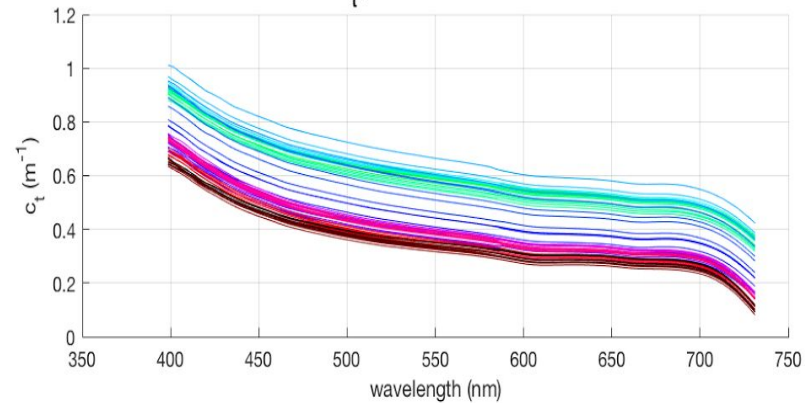
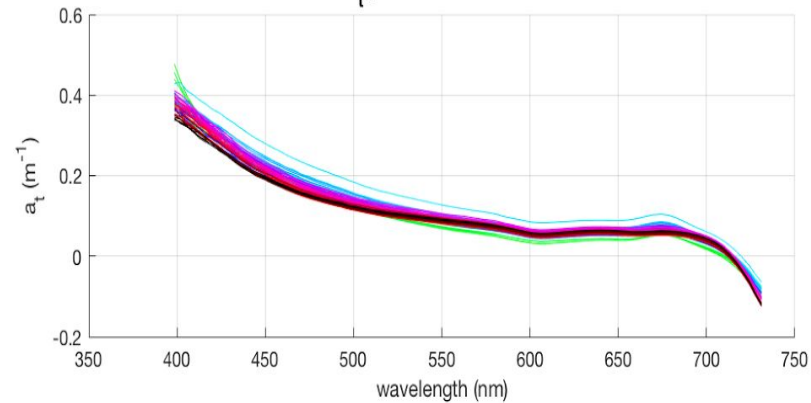
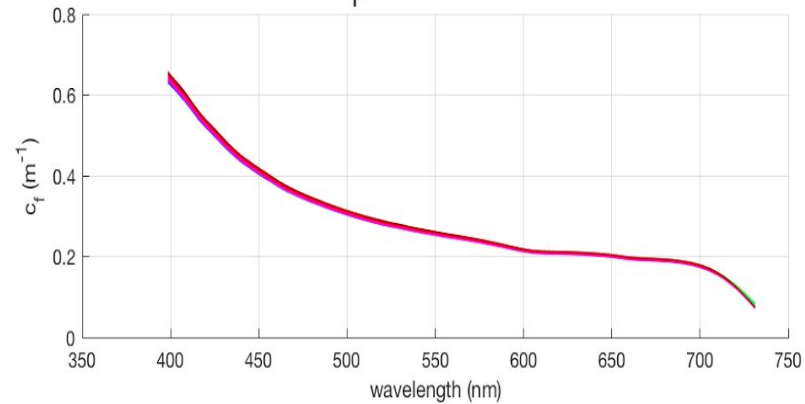
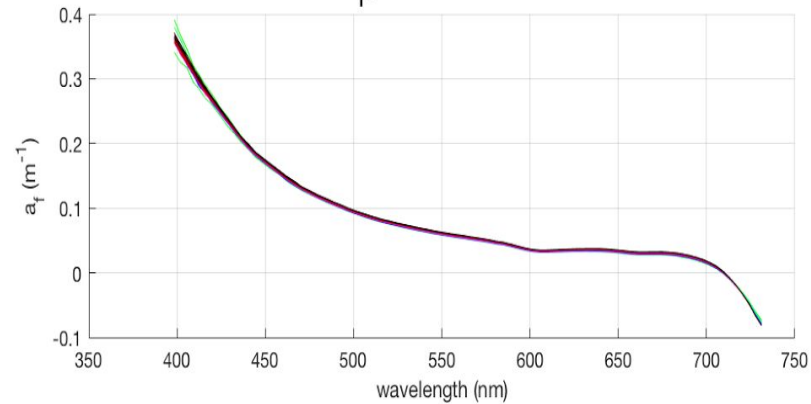
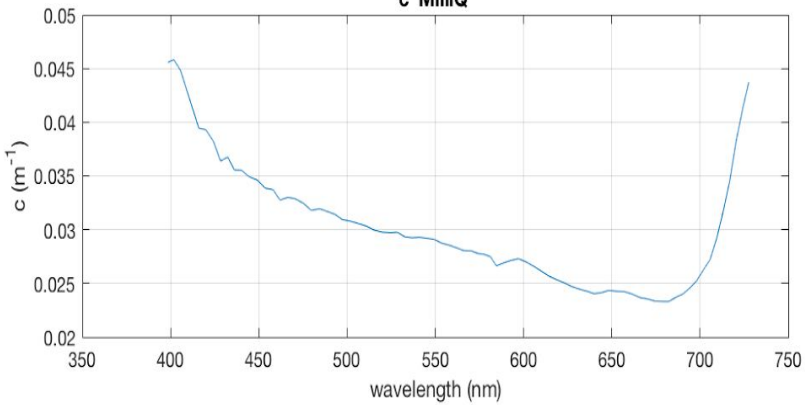
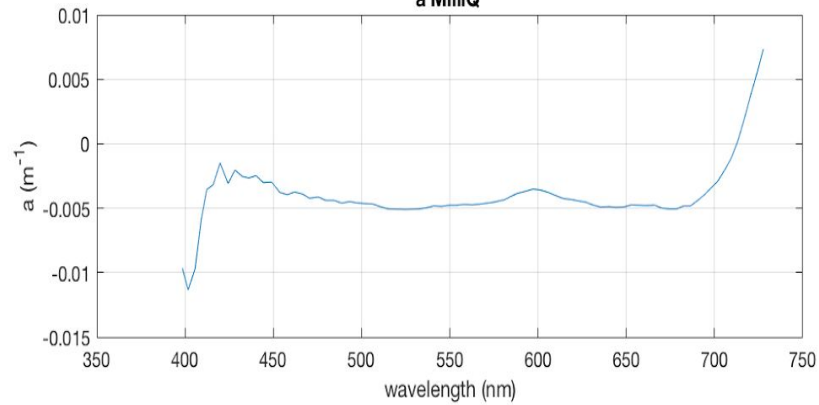




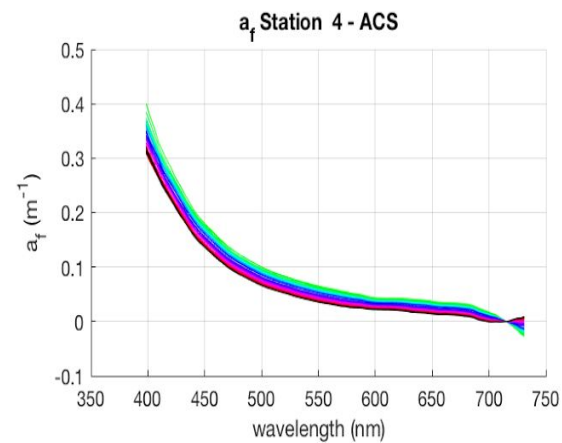
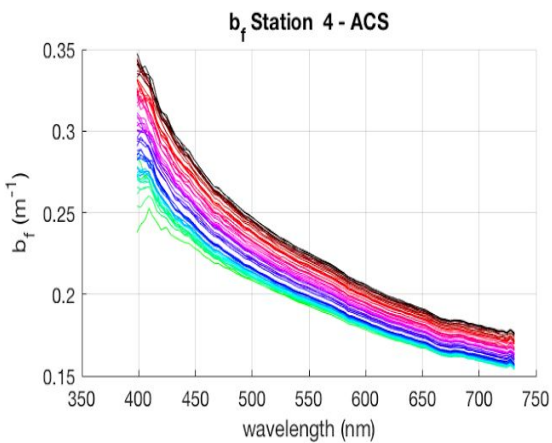
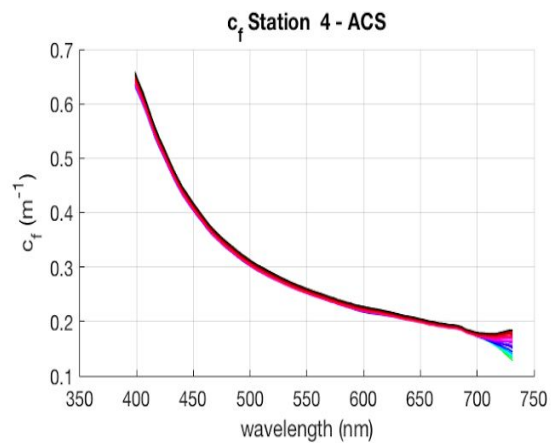
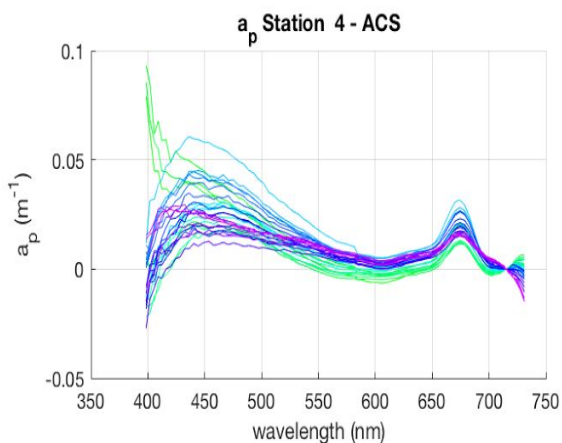
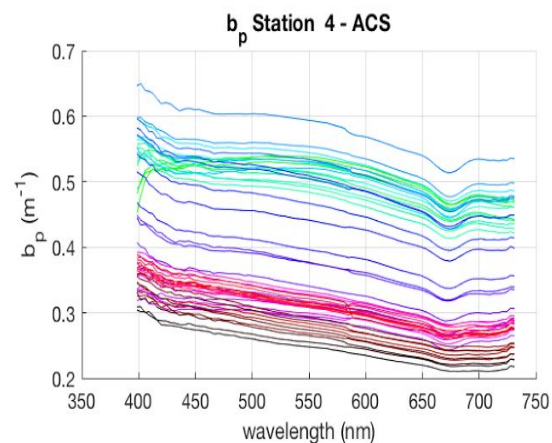
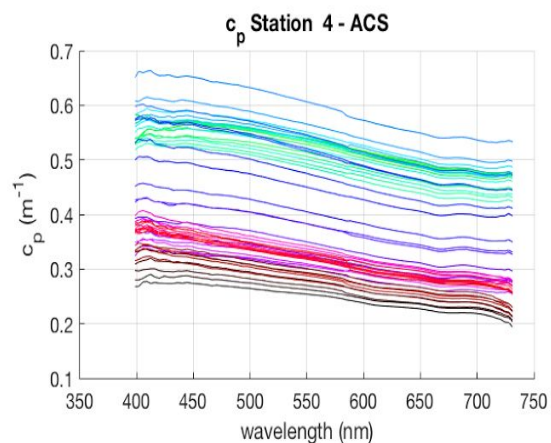
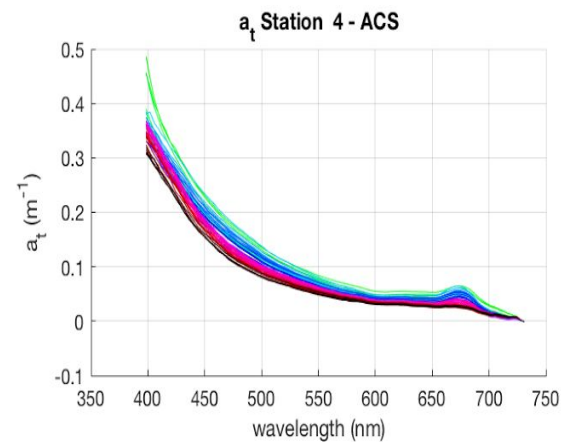
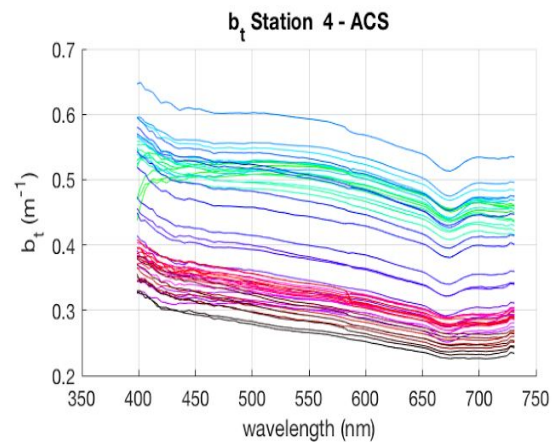
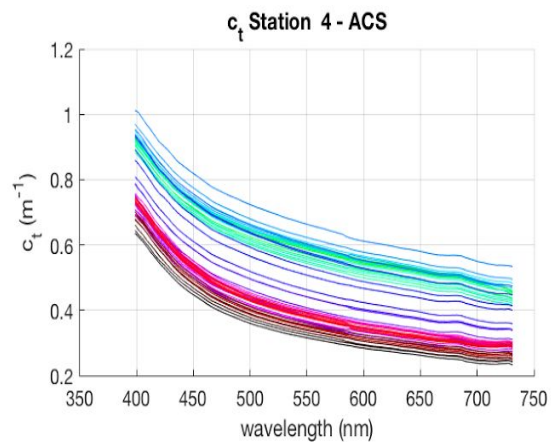


Day 1, 1 m



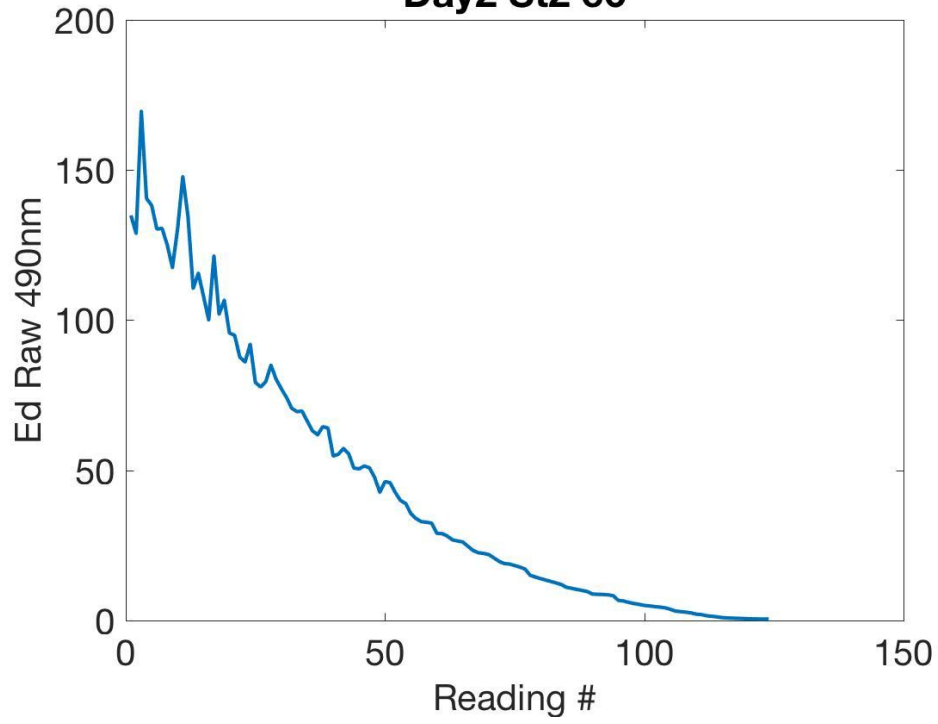
c_t profile unaltered 62 **a_t profile unaltered 62** **c_f profile unaltered 67** **a_f profile unaltered 67****c MilliQ****a MilliQ**

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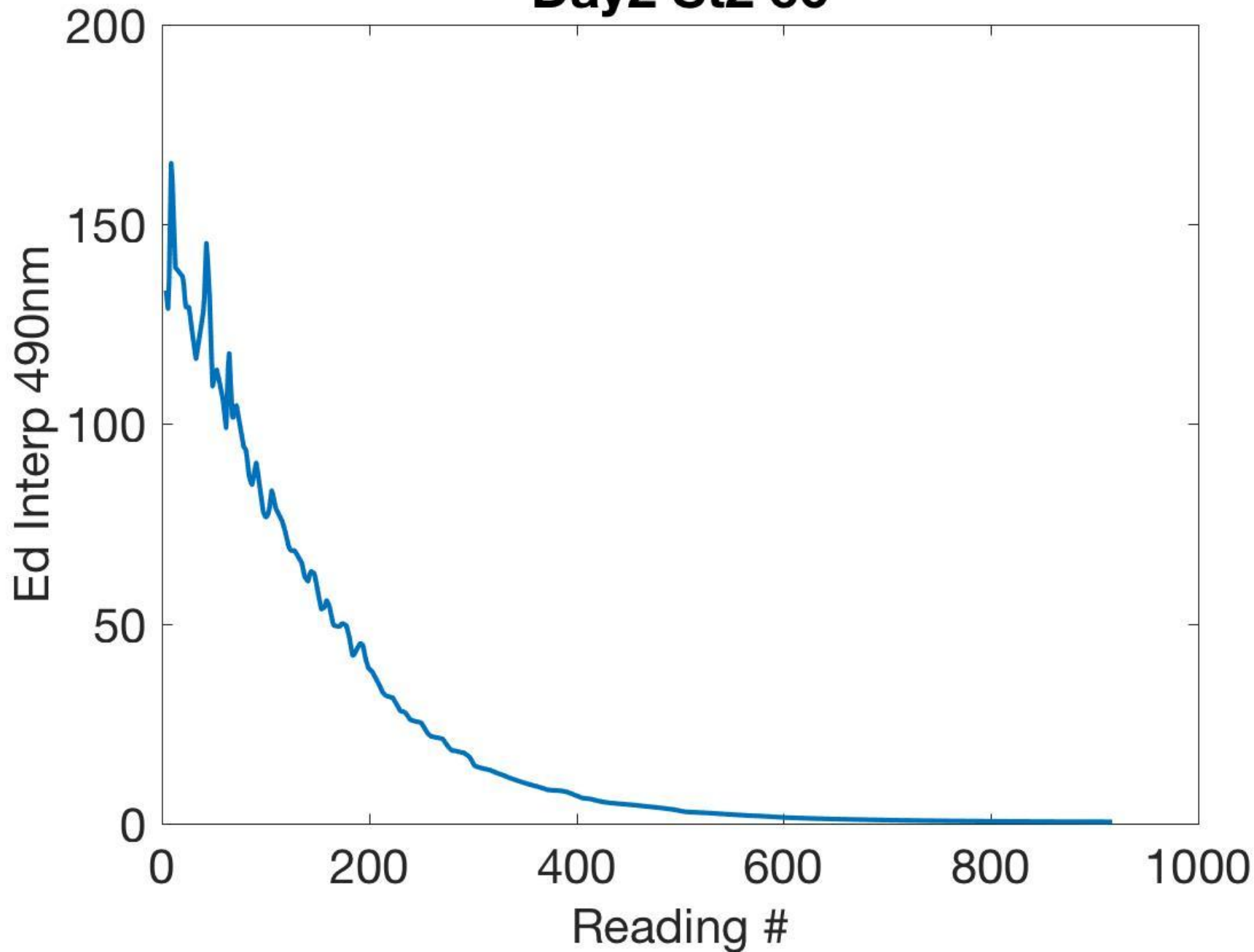


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- 30 m

Day2 St2 c6



Day2 St2 c6



Day2 St2 c6

