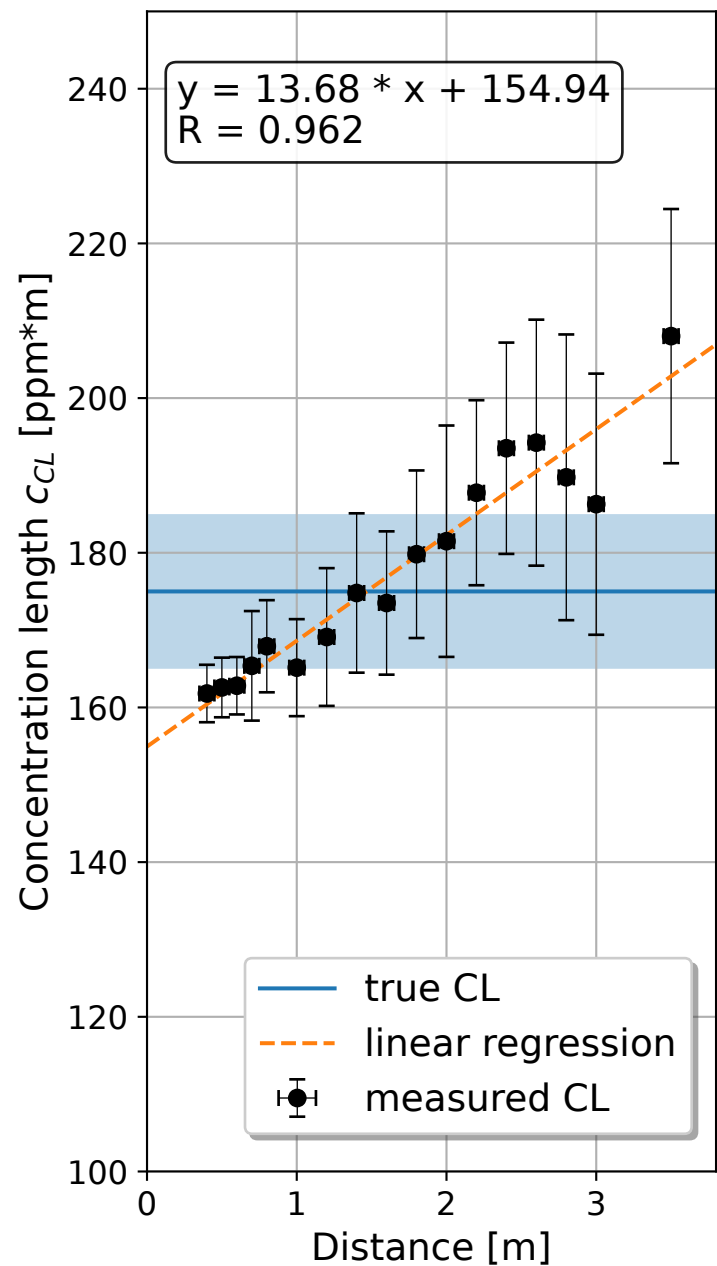
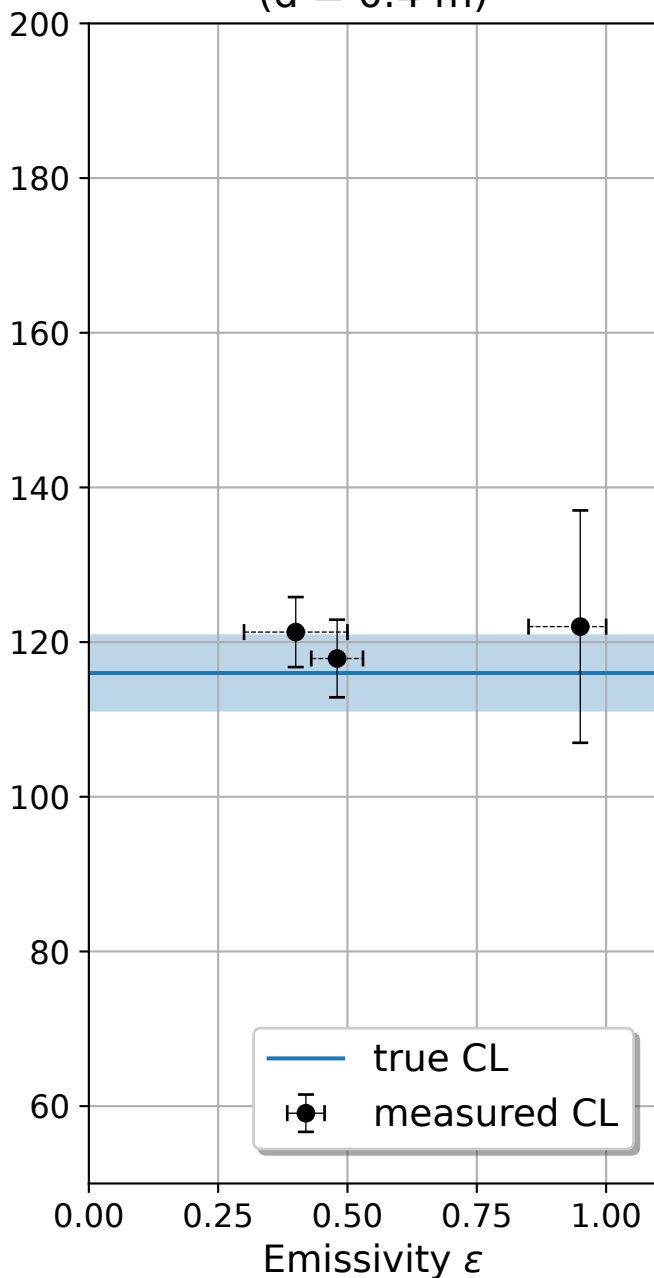


(a) Distance variation
($\varepsilon = 0.4$)



(b) Background variation
($d = 0.4$ m)



(c) Concentration stairs
($d = 0.4$ m, $\varepsilon = 0.4$)

