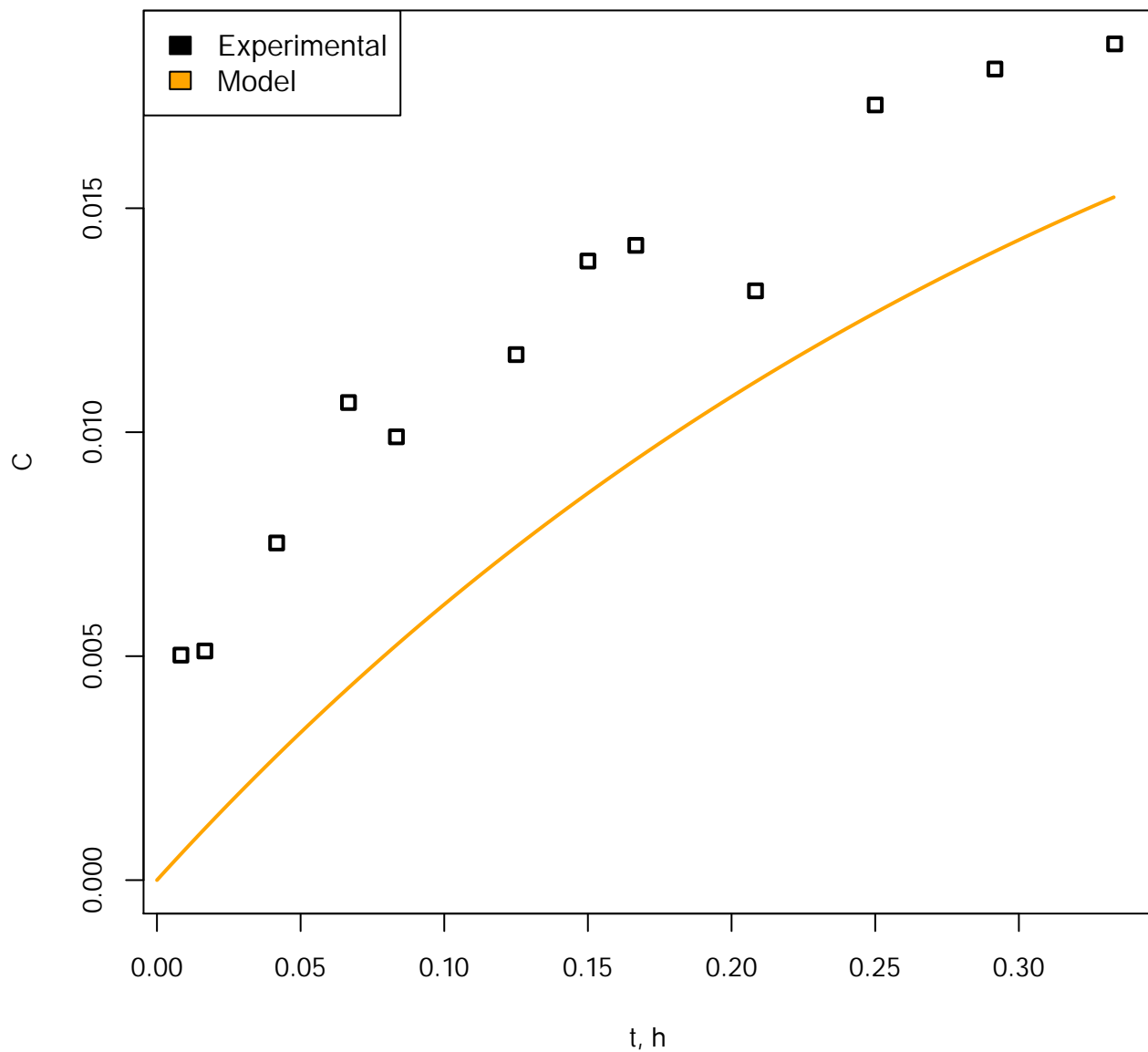
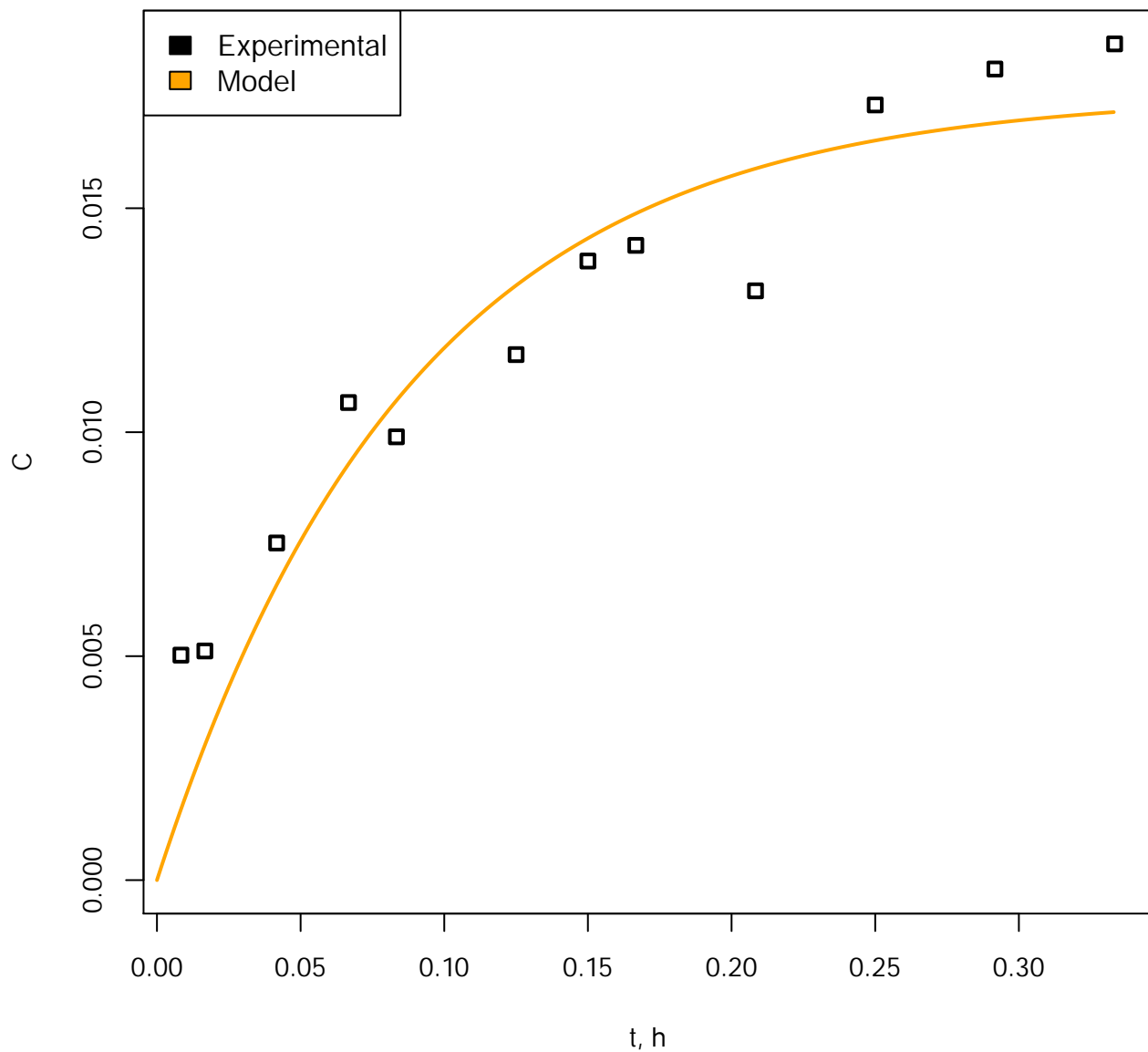


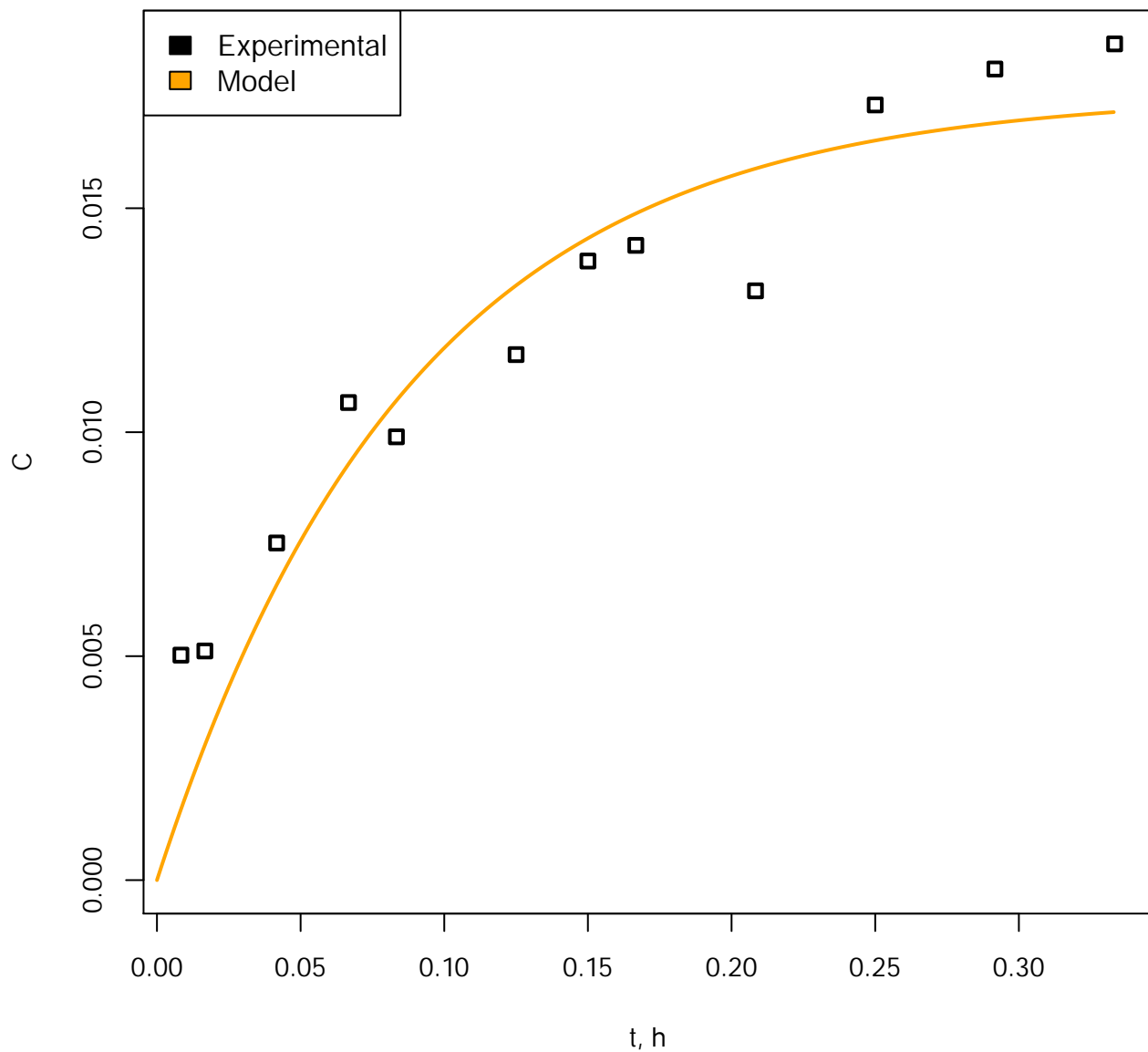
First order reaction [ $k=7.85\text{e-}04$   $C_0=0.025000$ ] (Sigma= $4.69\text{e-}03$ )



First order reaction [ $k=3.14\text{e-}03$   $C_0=0.017553$ ] ( $\text{Sigma}=1.78\text{e-}03$ )



First order reaction [ $k=3.14\text{e-}03$   $C_0=0.017553$ ] ( $\text{Sigma}=1.78\text{e-}03$ )



First order reaction [ $k=3.14\text{e-}03$   $C_0=0.017553$ ] ( $\text{Sigma}=1.78\text{e-}03$ )

