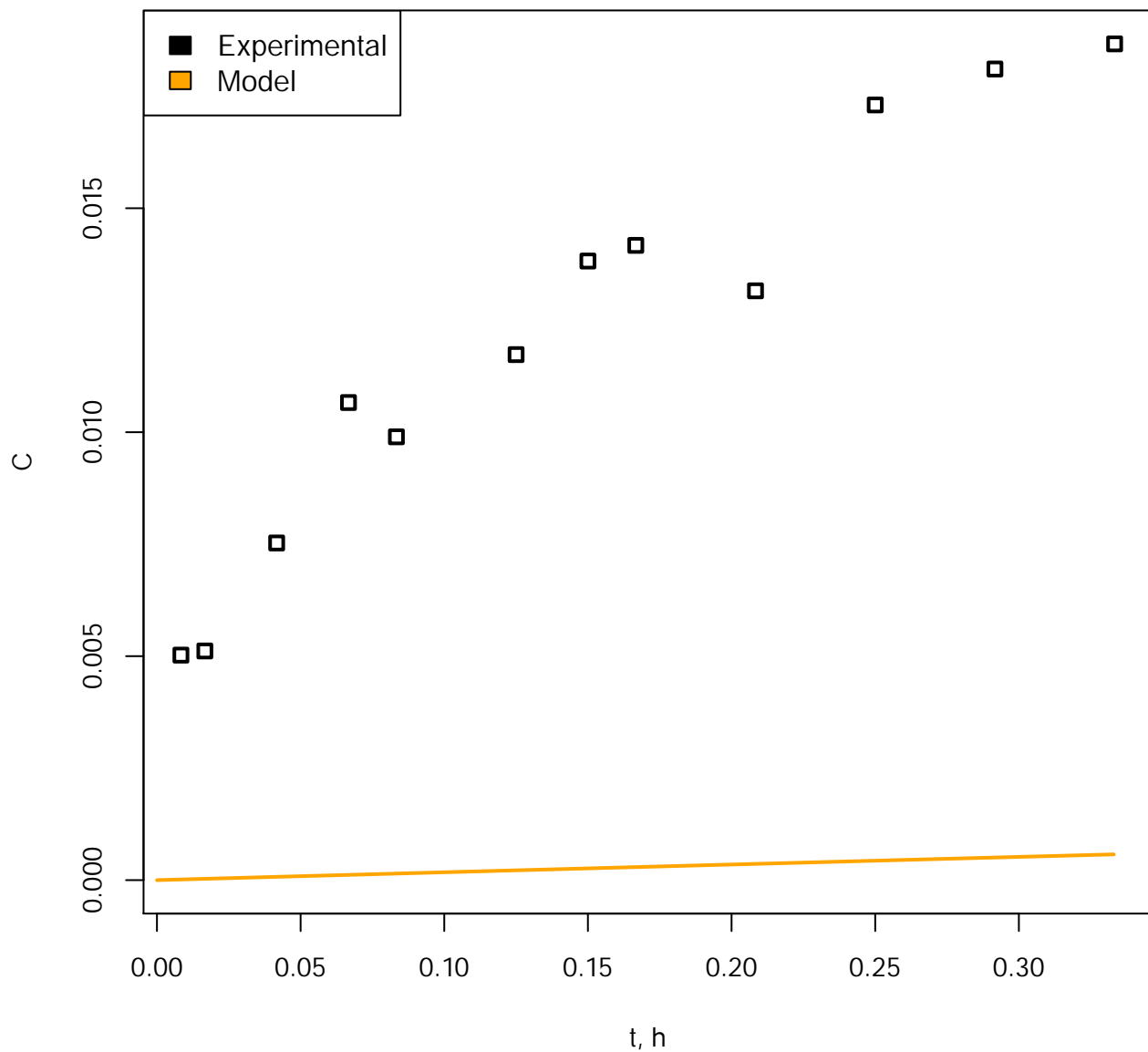
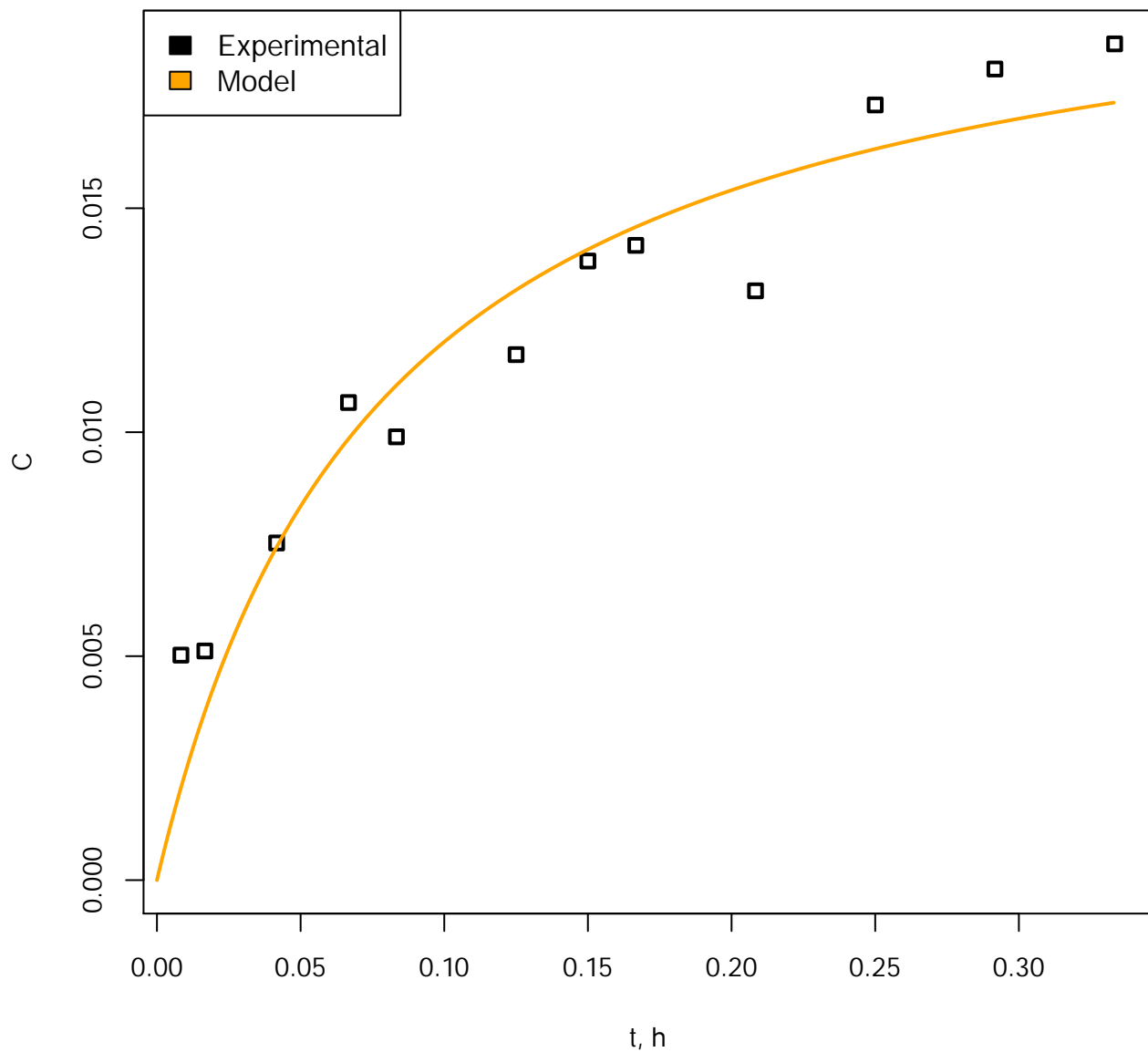


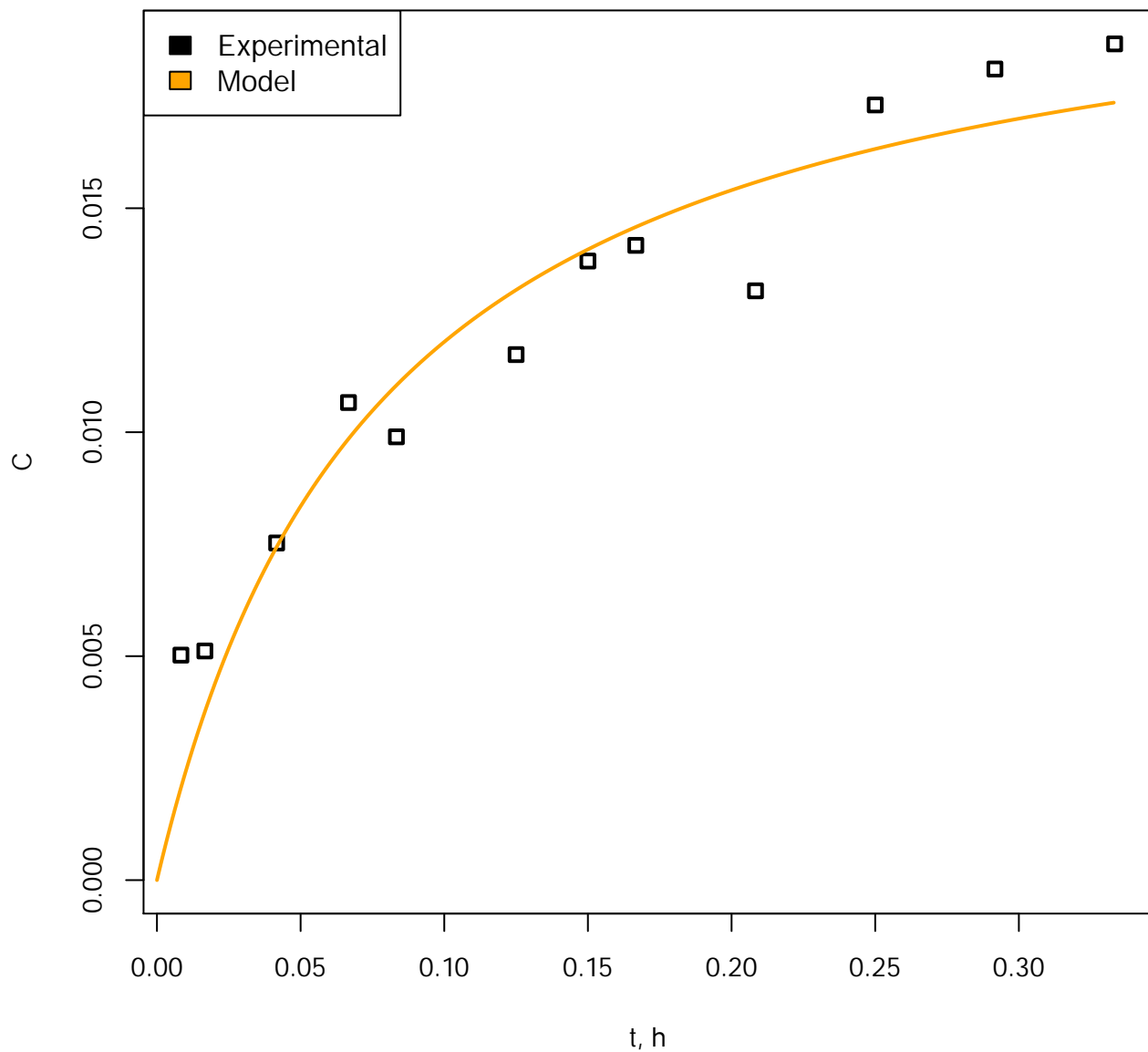
Second order reaction [$k=7.85\text{e-}04$ $C_0=0.025000$] ($\text{Sigma}=1.32\text{e-}02$)



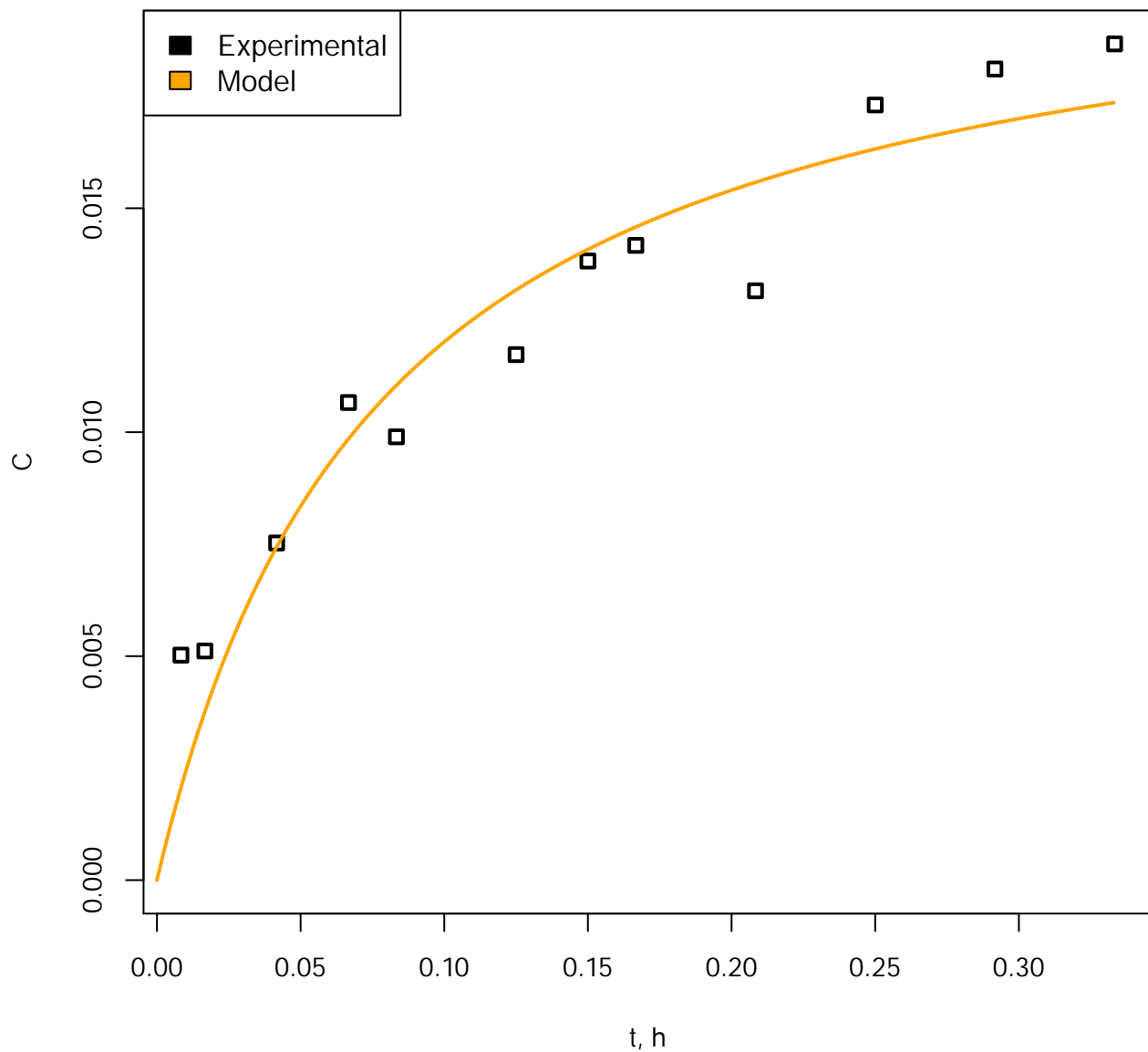
Second order reaction [$k=1.65\text{e-}01$ $C_0=0.021447$] ($\text{Sigma}=1.51\text{e-}03$)



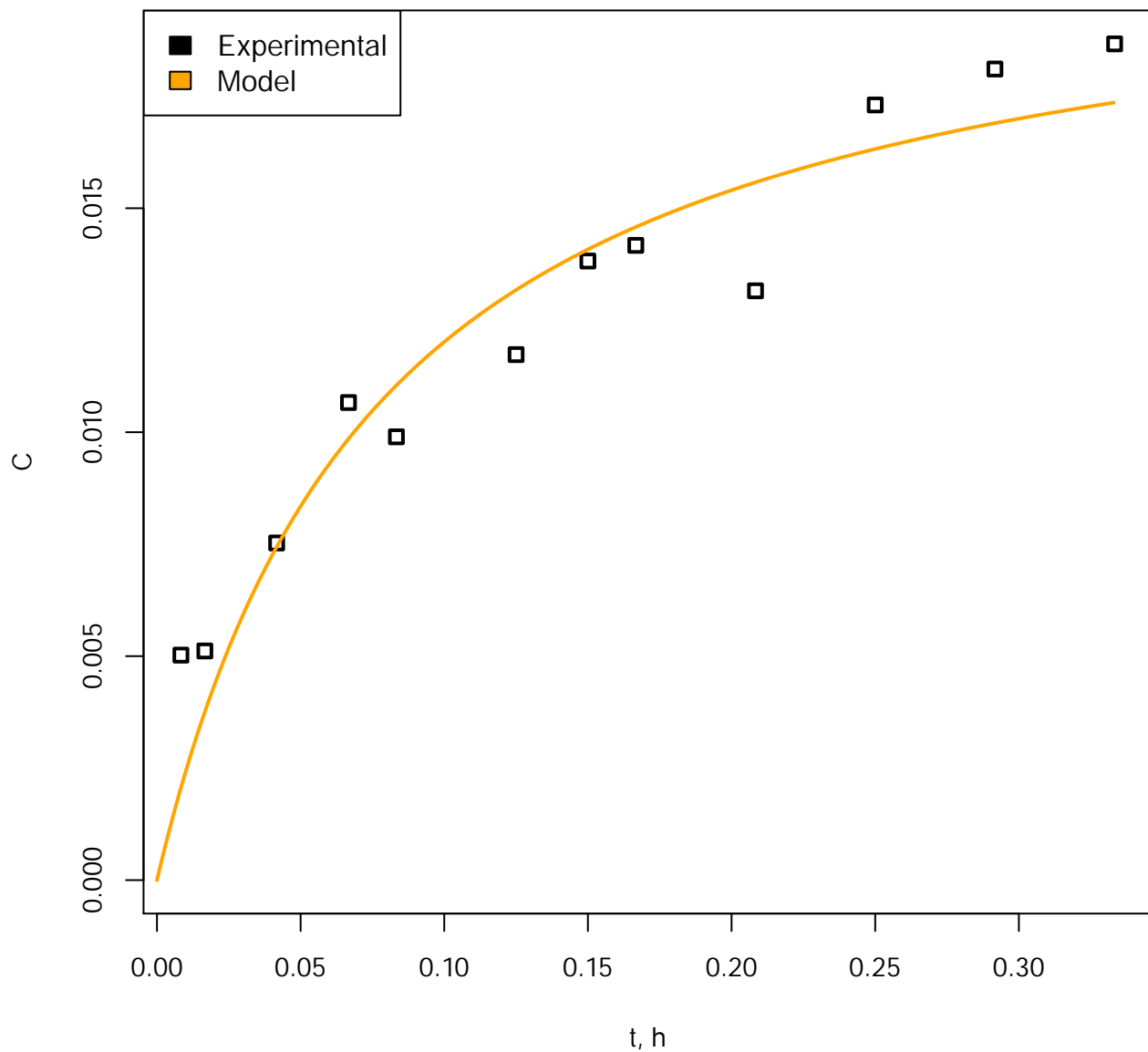
Second order reaction [$k=1.65\text{e-}01$ $C_0=0.021447$] ($\text{Sigma}=1.51\text{e-}03$)



Second order reaction [$k=1.65\text{e-}01$ $C_0=0.021447$] ($\text{Sigma}=1.51\text{e-}03$)



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