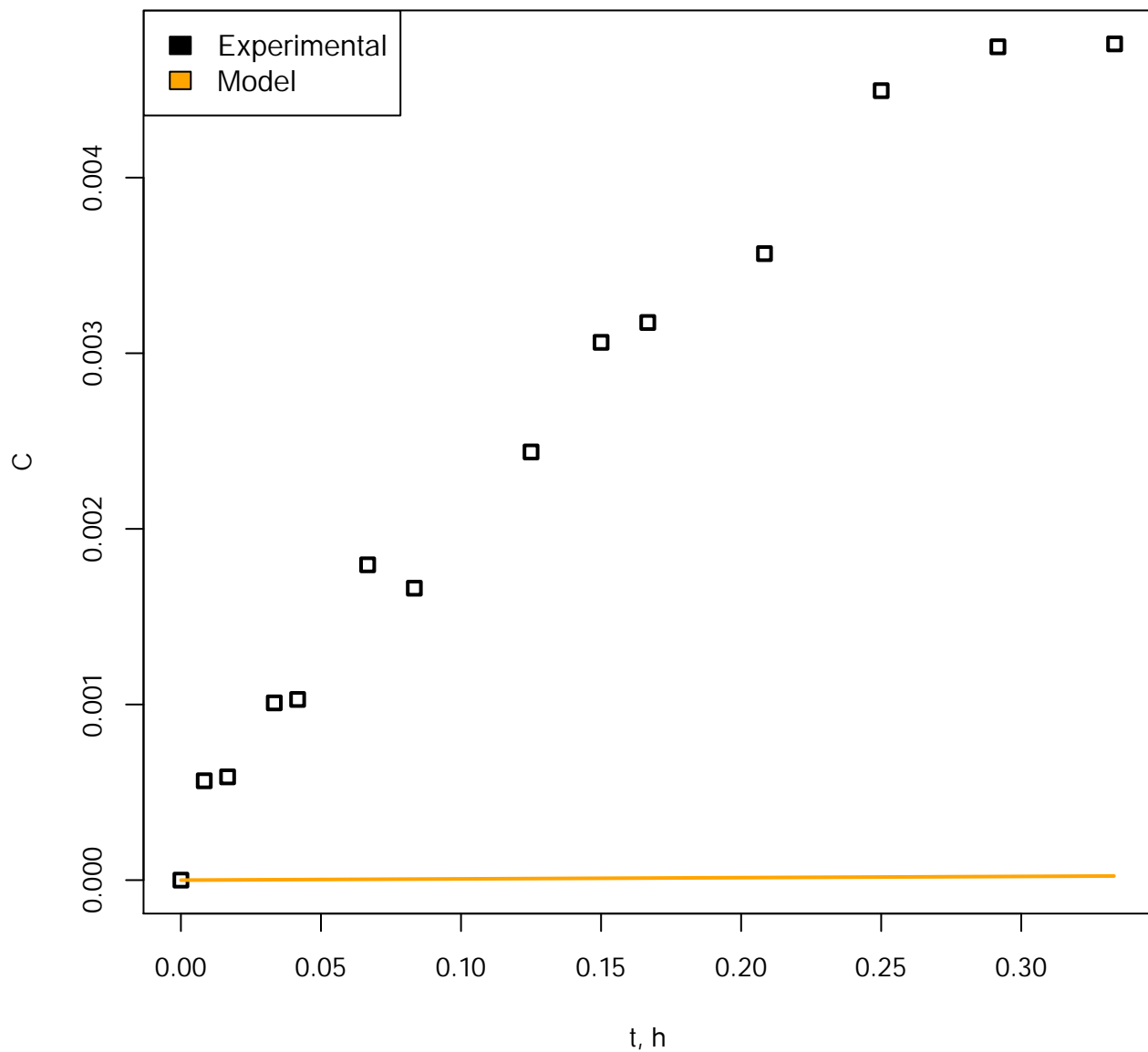
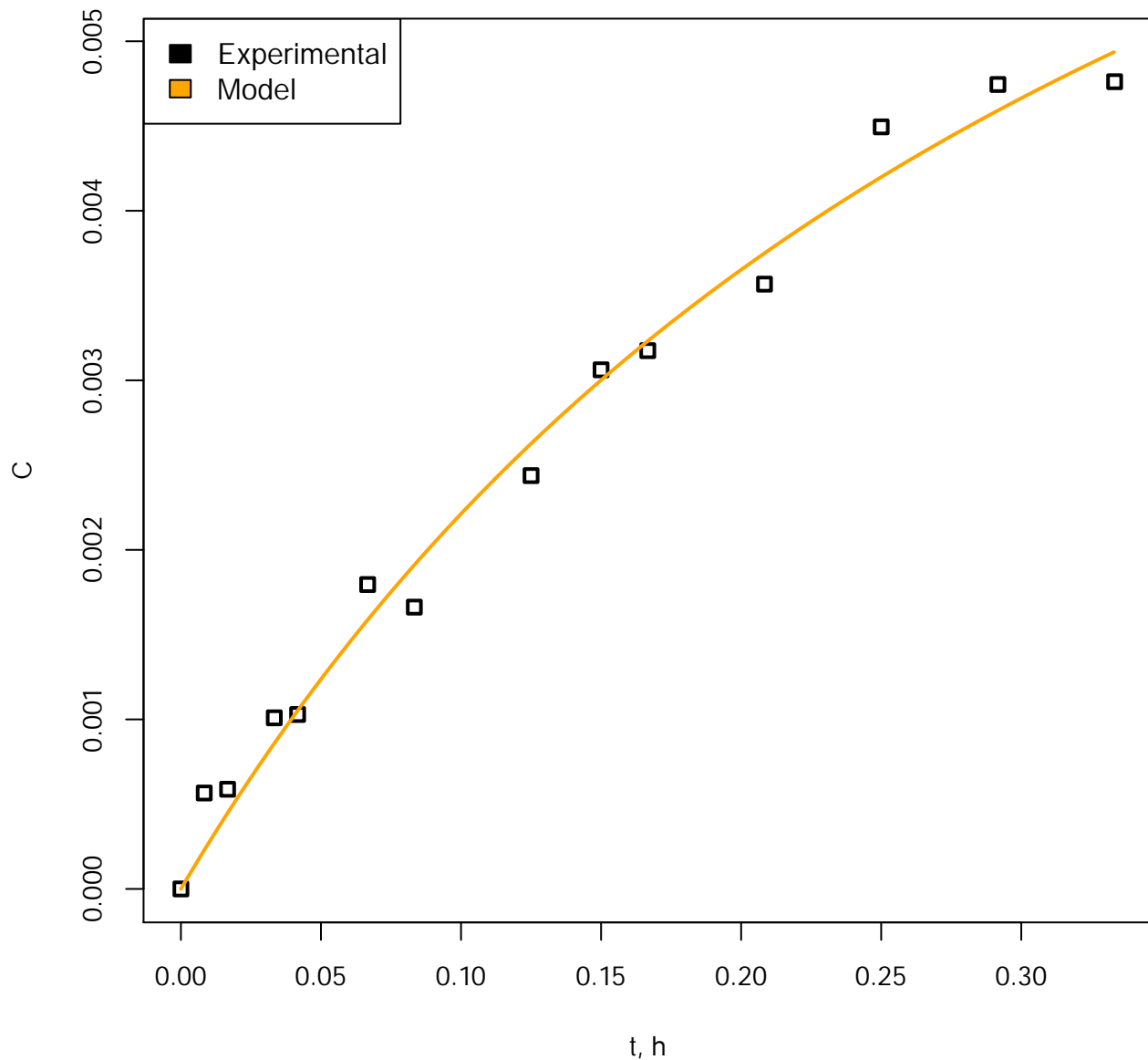


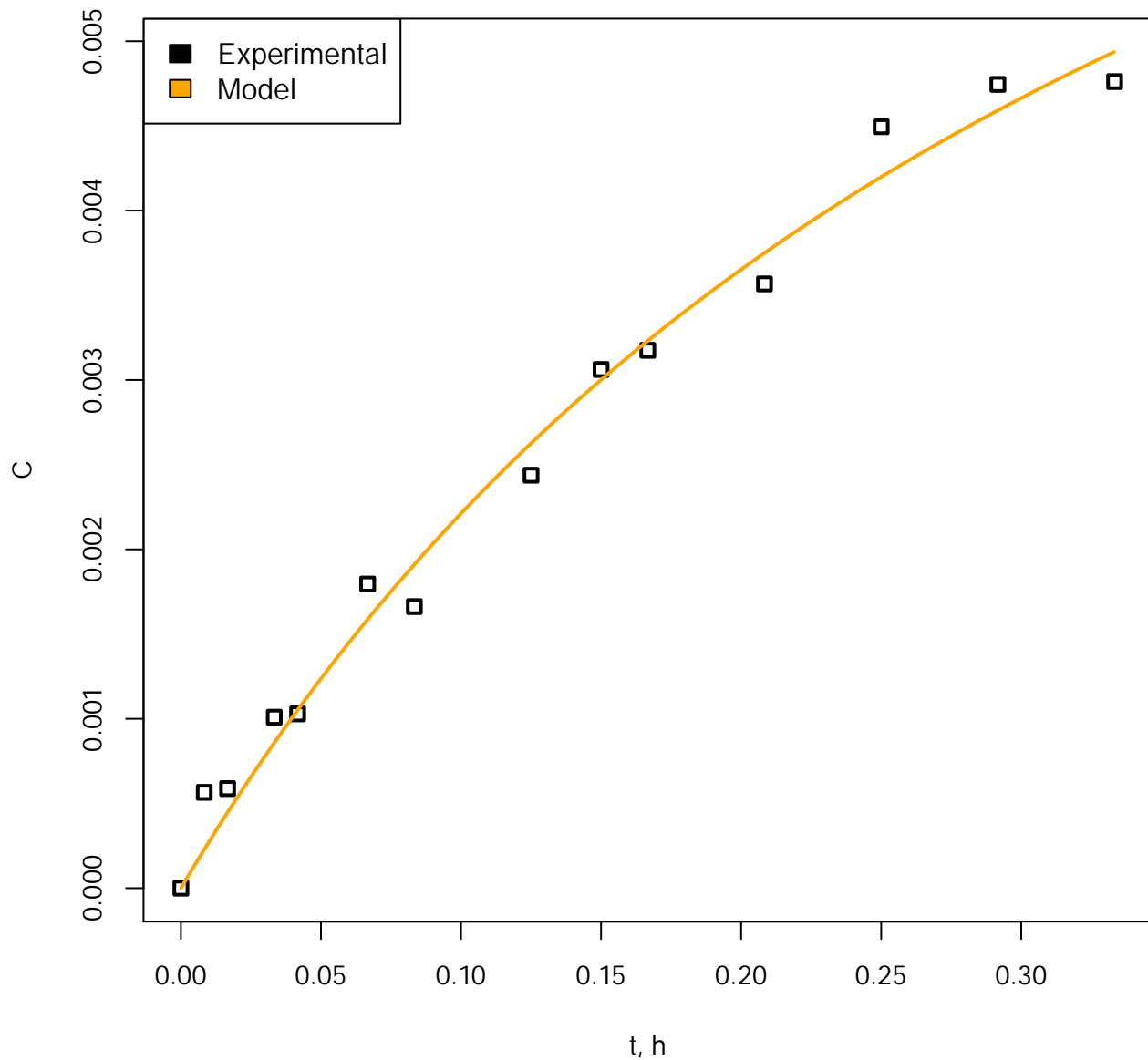
Second order reaction [$k=7.85\text{e-}04$ $C_0=0.005000$] (Q: $7.95\text{e-}05$ pQ:4.10)



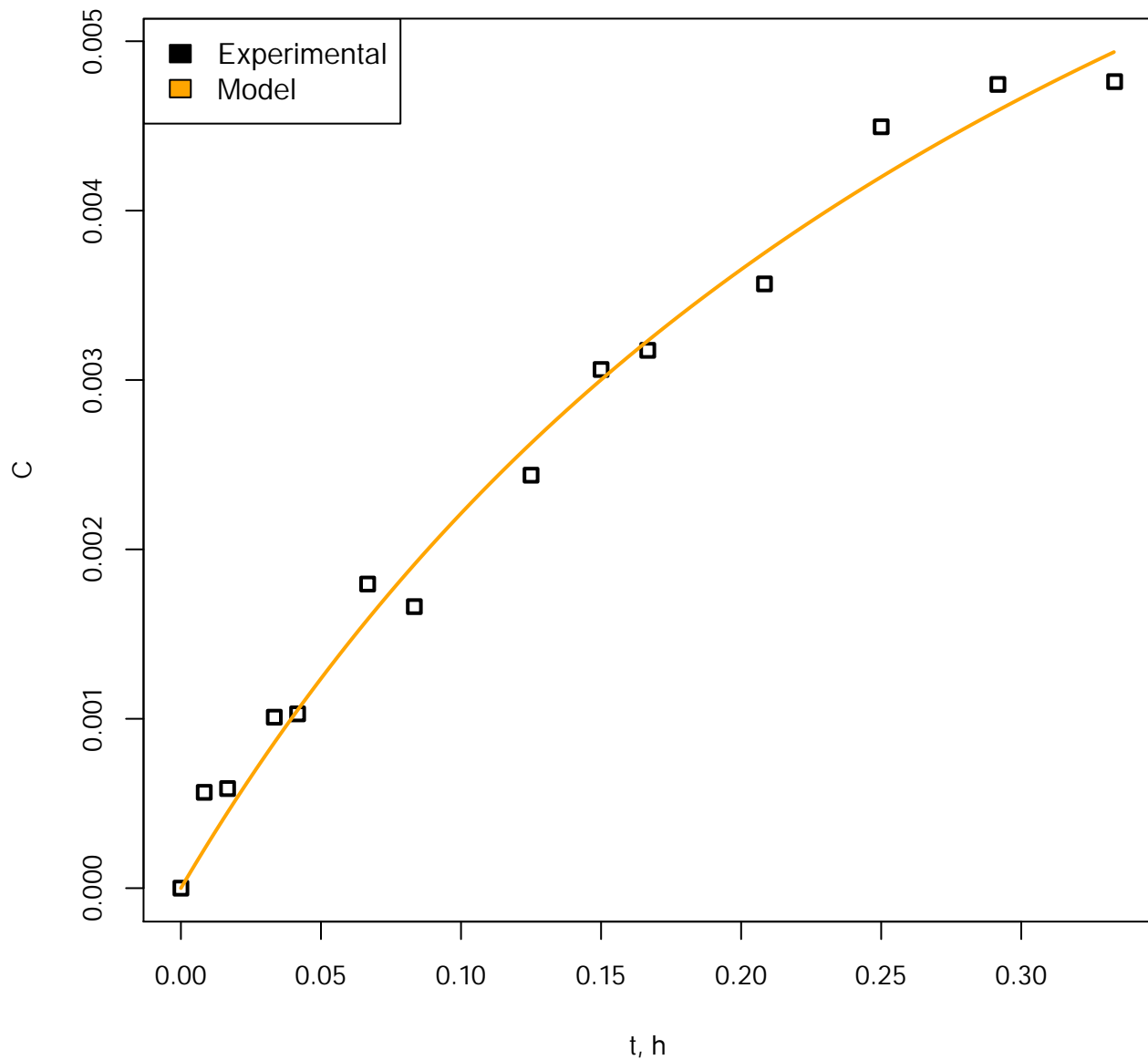
Second order reaction [$k=7.12\text{e-}02$ $C_0=0.010461$] (Q: $3.43\text{e-}07$ pQ:6.46)



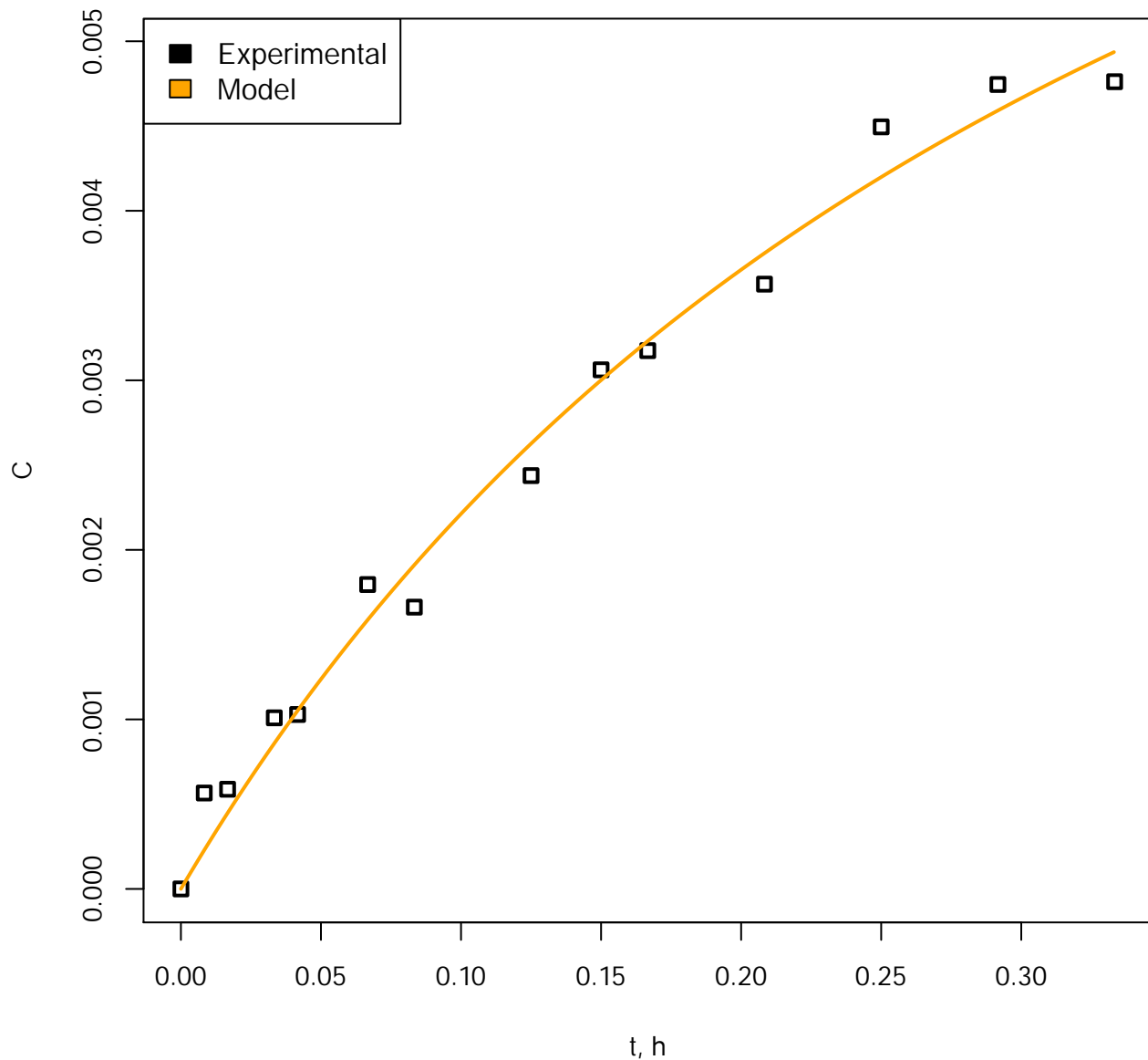
Second order reaction [$k=7.12\text{e-}02$ $C_0=0.010461$] (Q: $3.43\text{e-}07$ pQ:6.46)



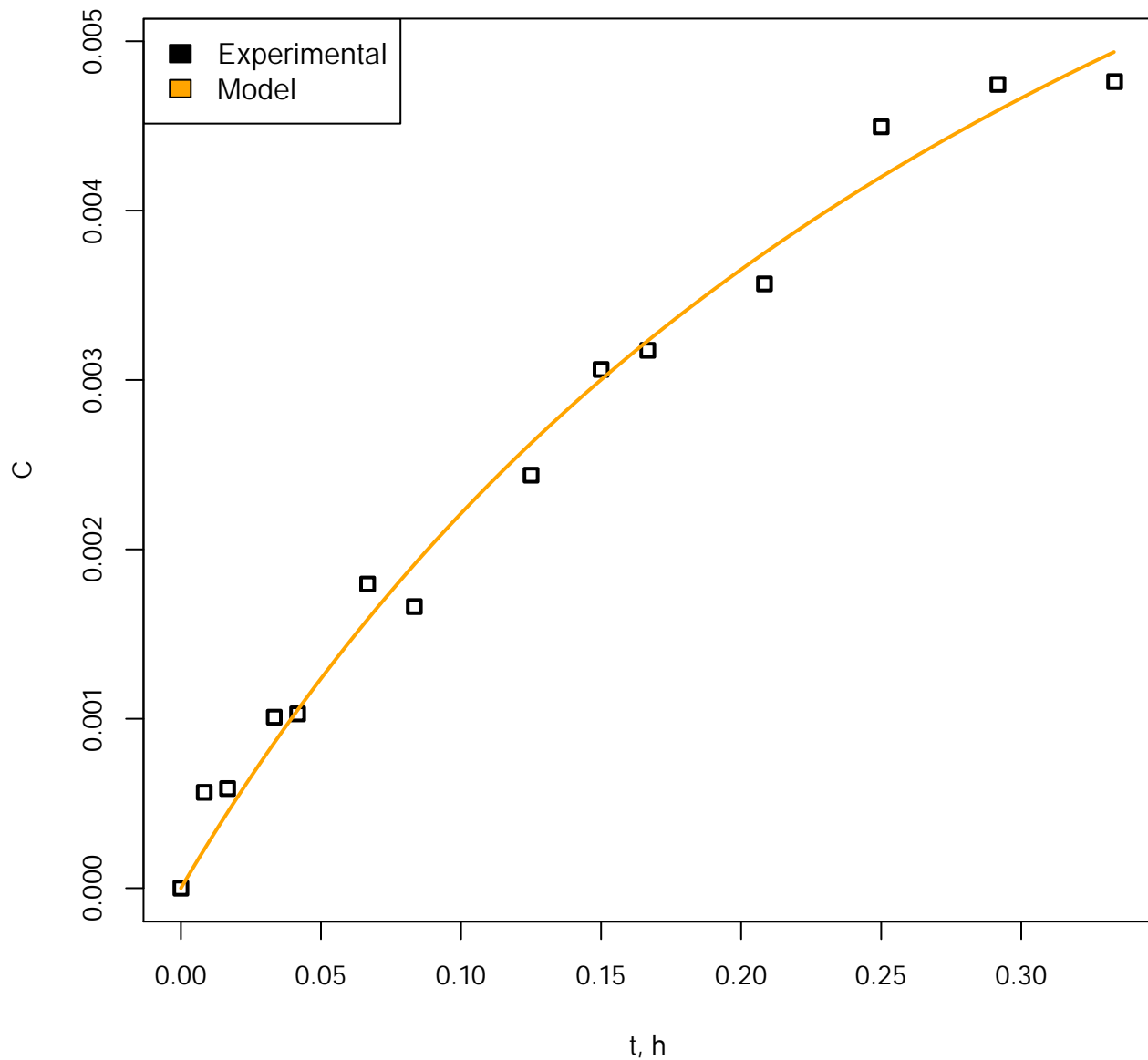
Second order reaction [$k=7.12\text{e-}02$ $C_0=0.010461$] (Q: $3.43\text{e-}07$ pQ:6.46)



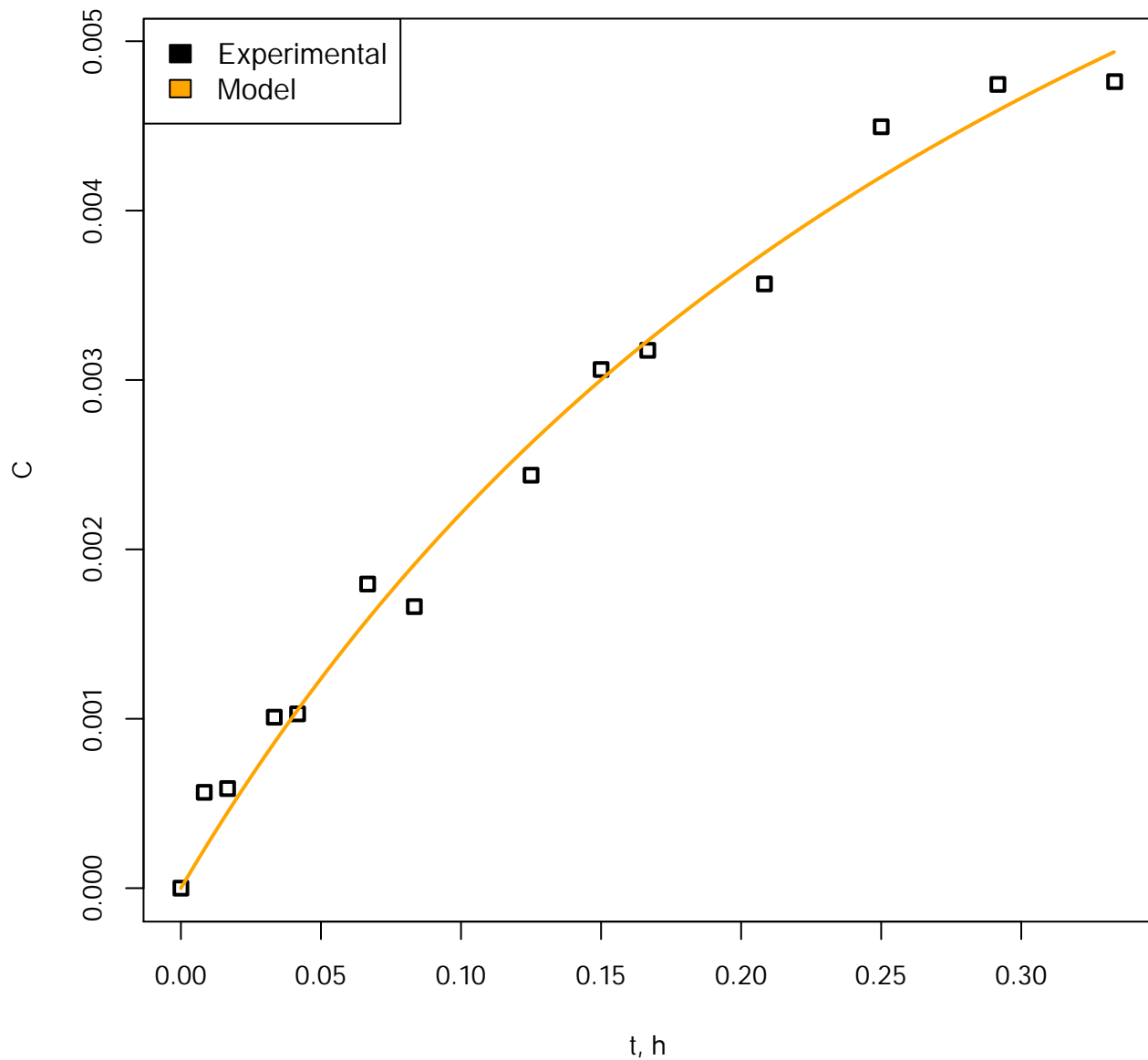
Second order reaction [$k=7.12\text{e-}02$ $C_0=0.010461$] (Q: $3.43\text{e-}07$ pQ:6.46)



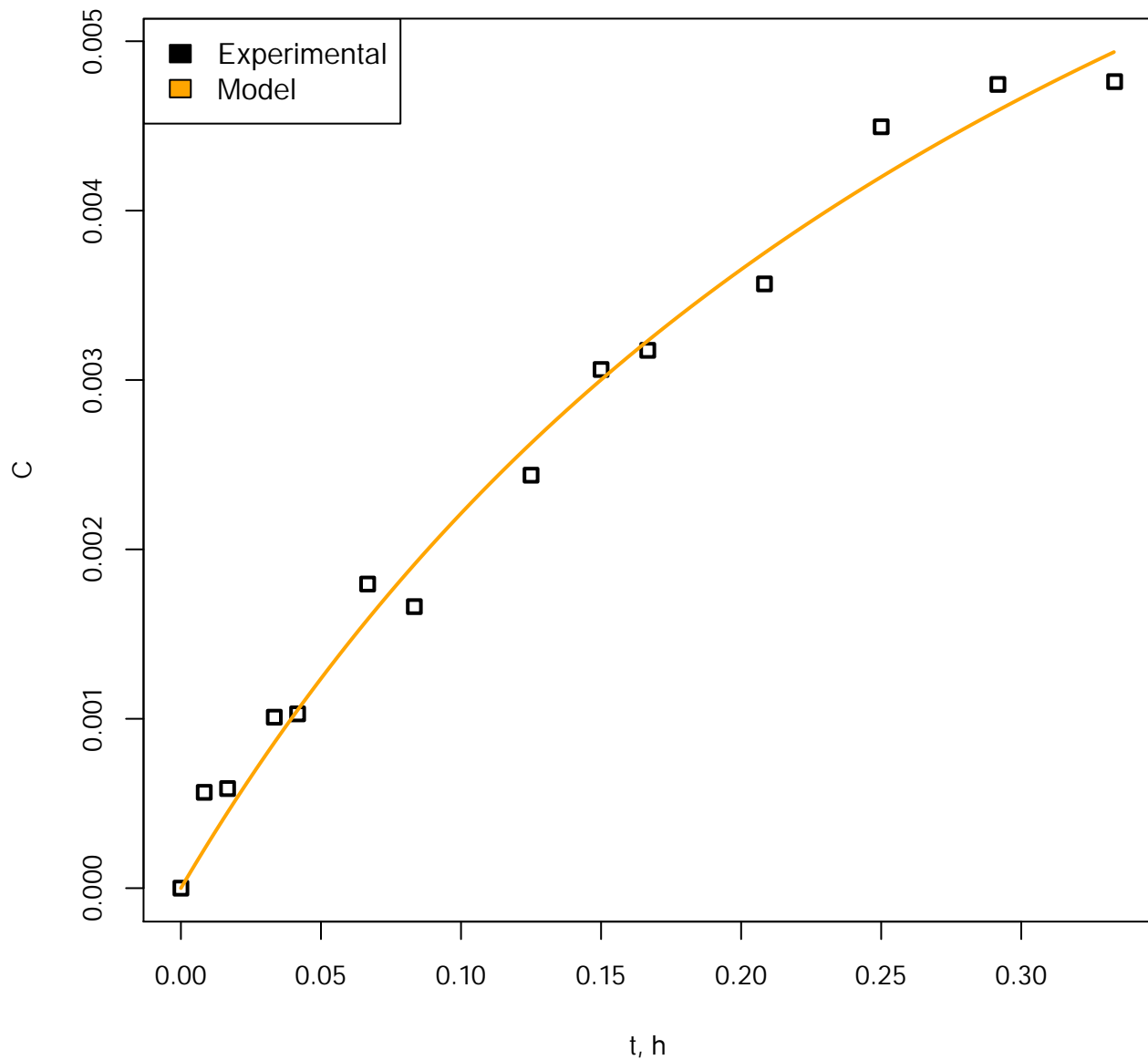
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