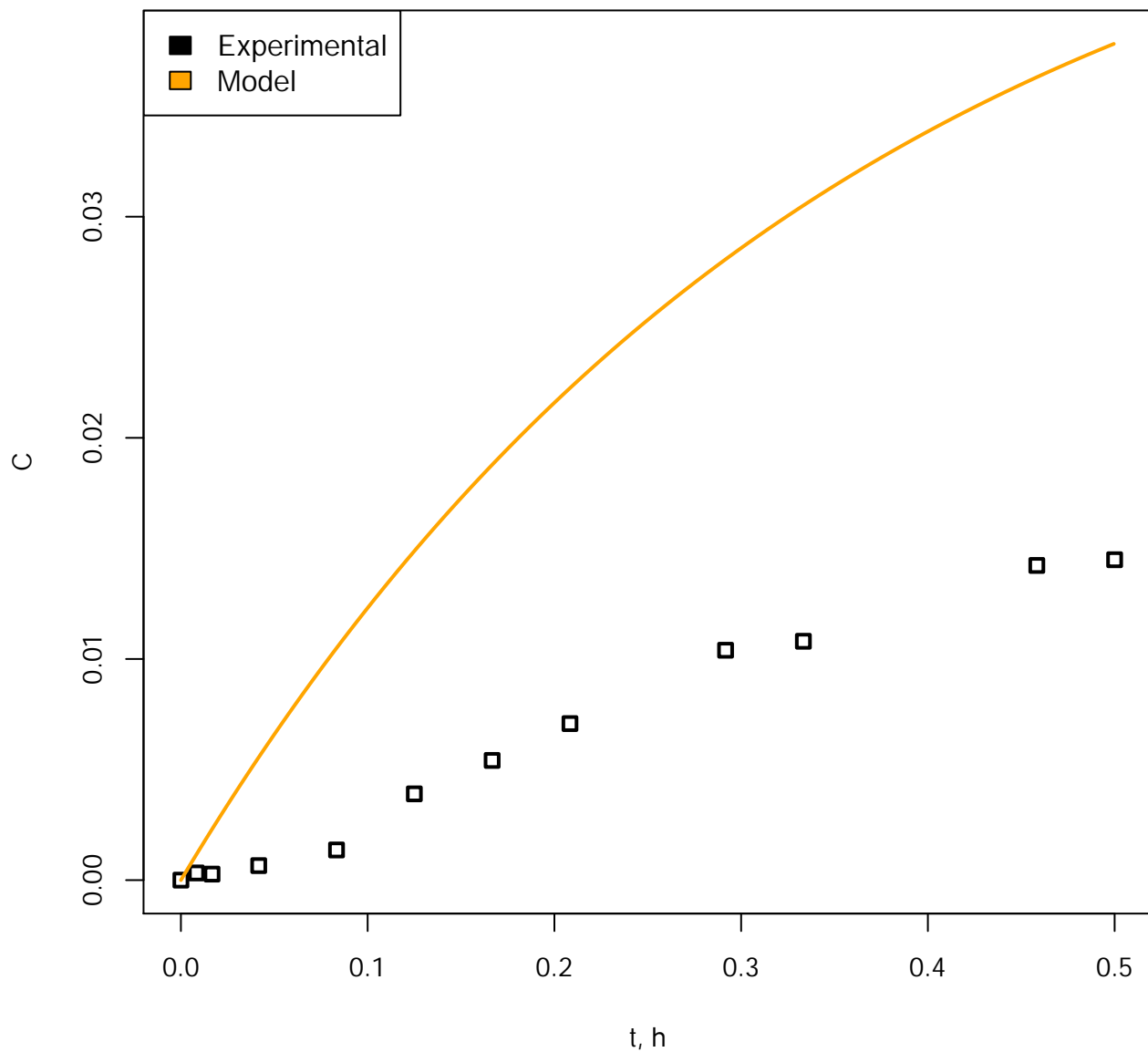
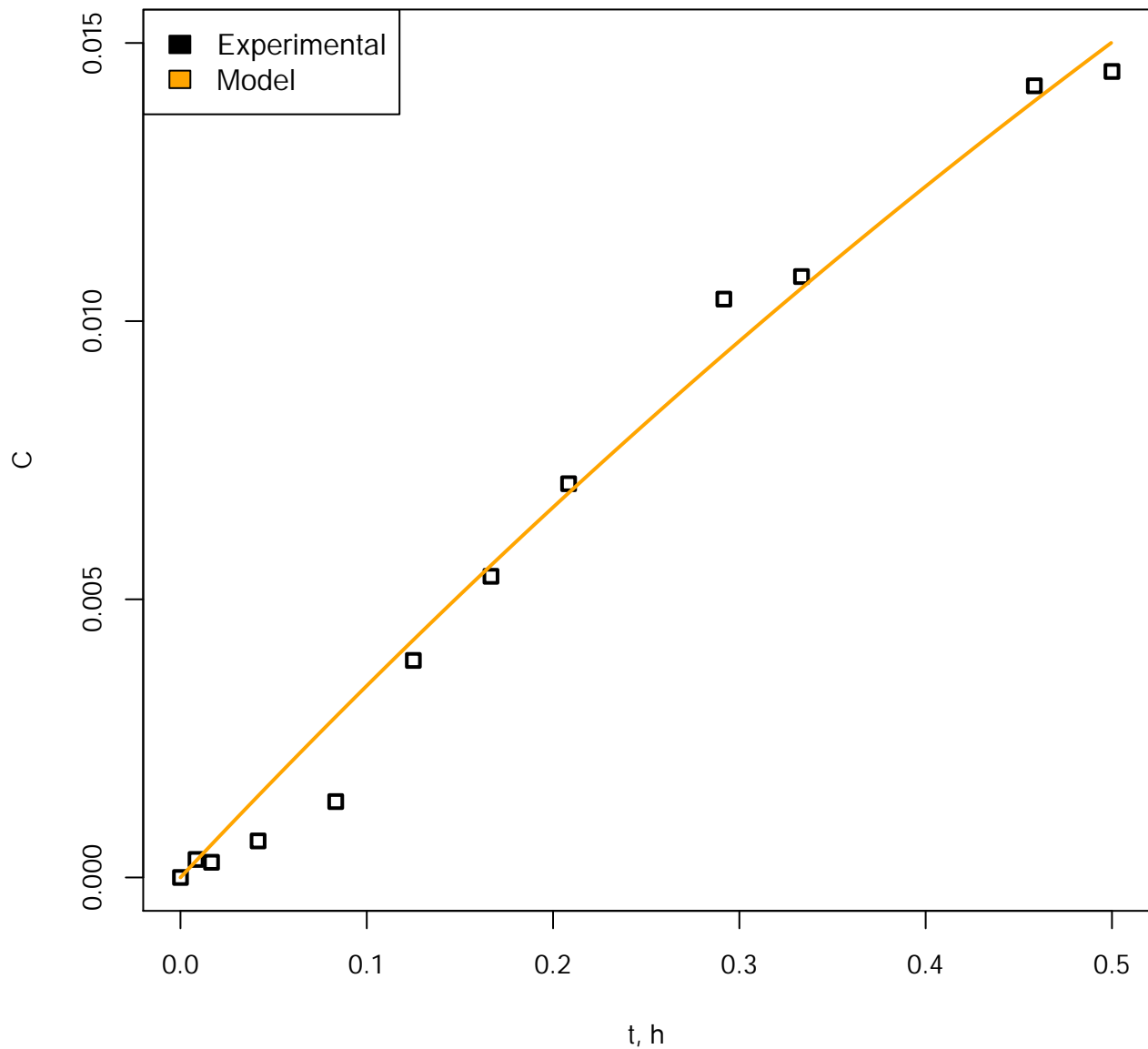


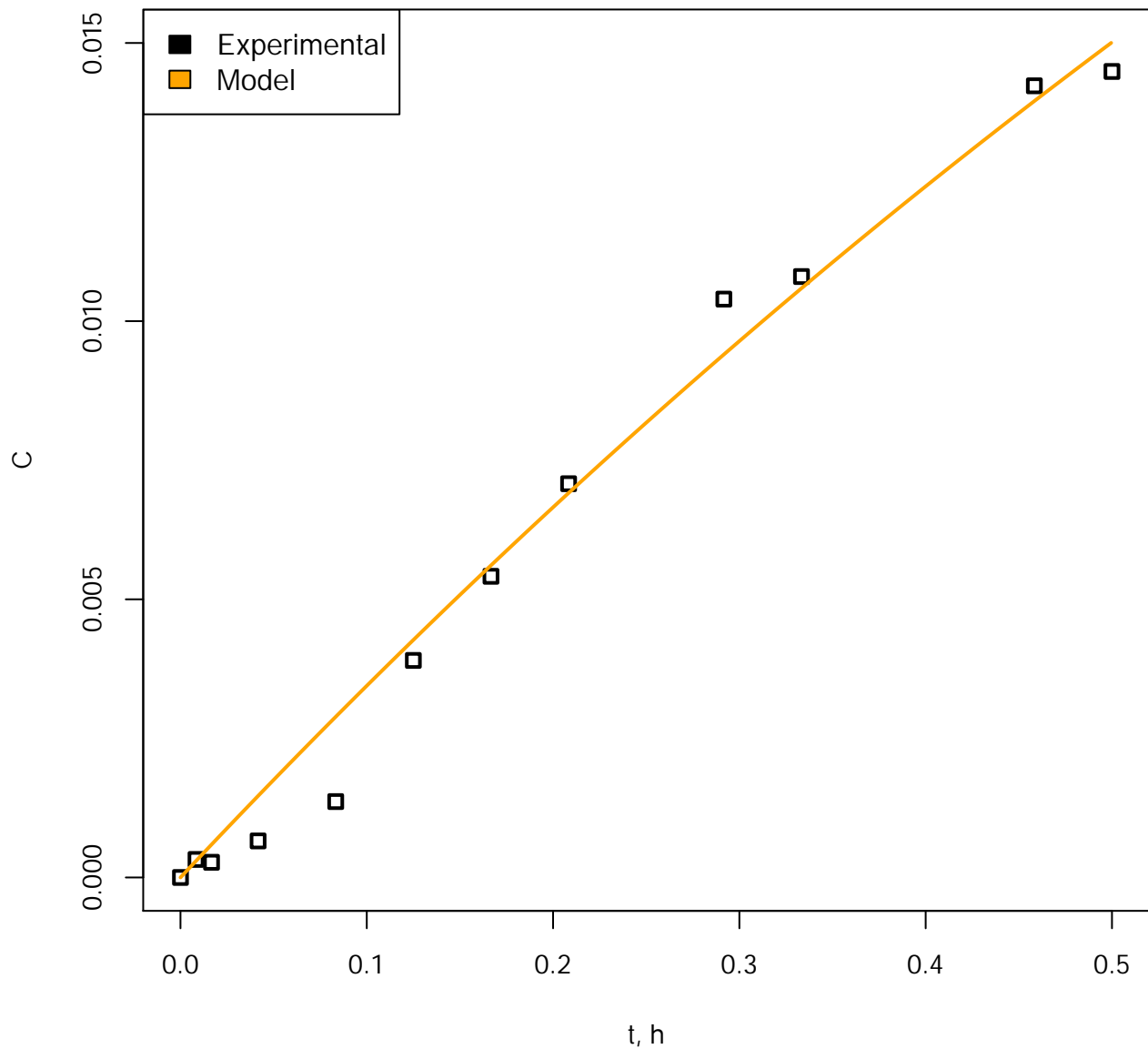
First order reaction [ $k=7.85\text{e-}04$ ] (Q:  $1.98\text{e-}03$  pQ:2.70)



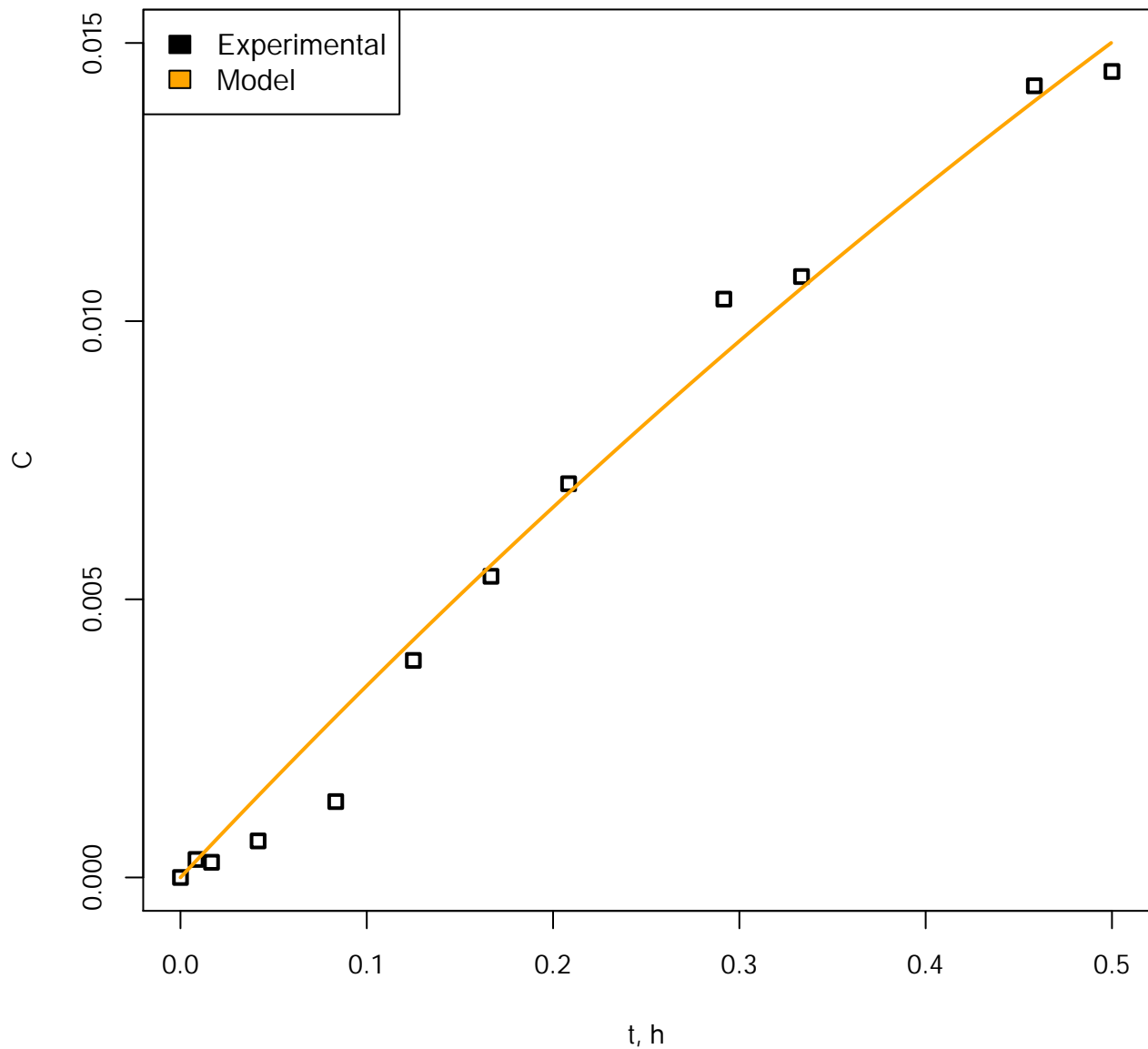
First order reaction [ $k=1.98\text{e-}04$ ] (Q:  $3.89\text{e-}06$  pQ:5.41)



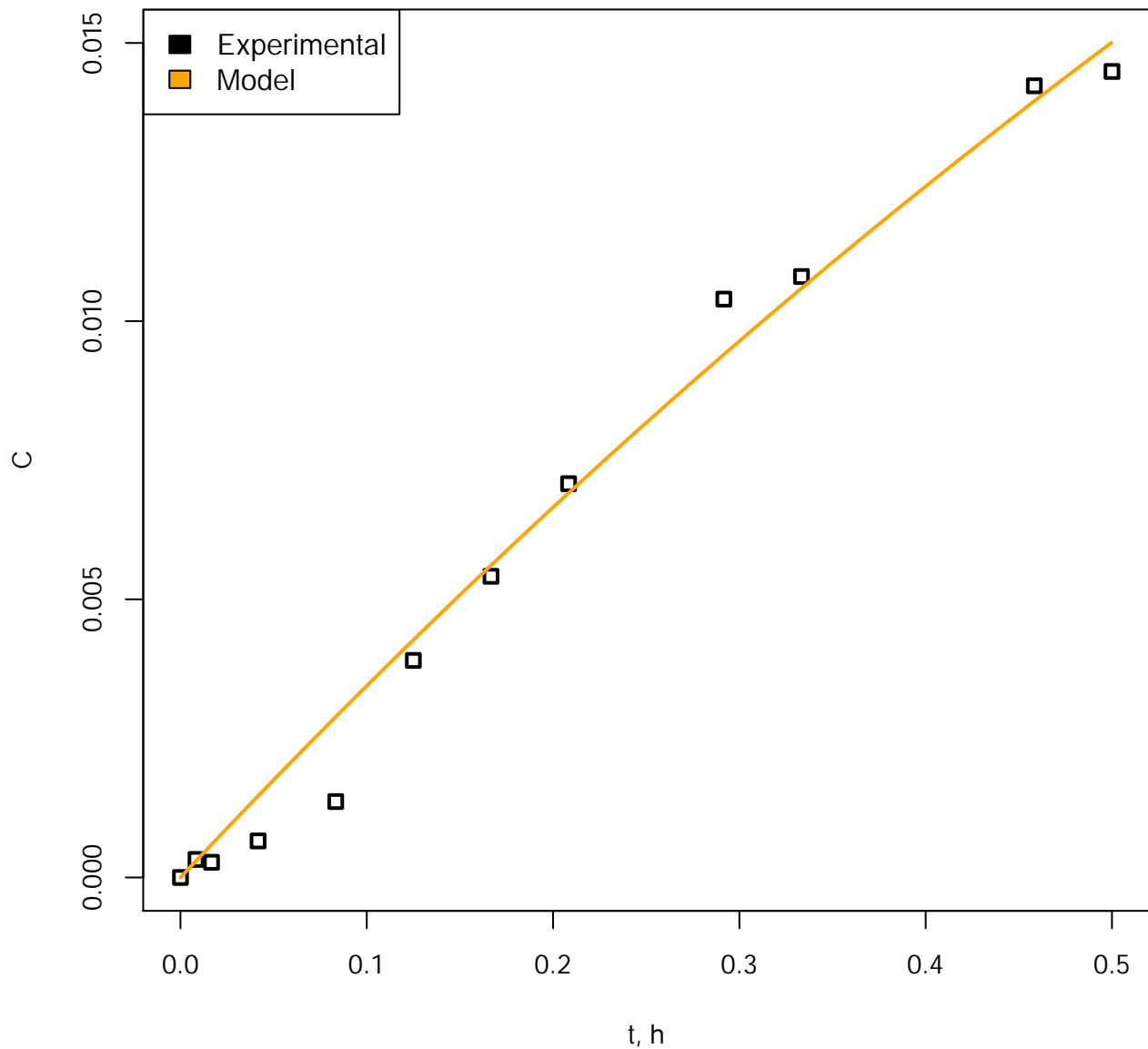
First order reaction [ $k=1.98\text{e-}04$ ] (Q:  $3.89\text{e-}06$  pQ:5.41)



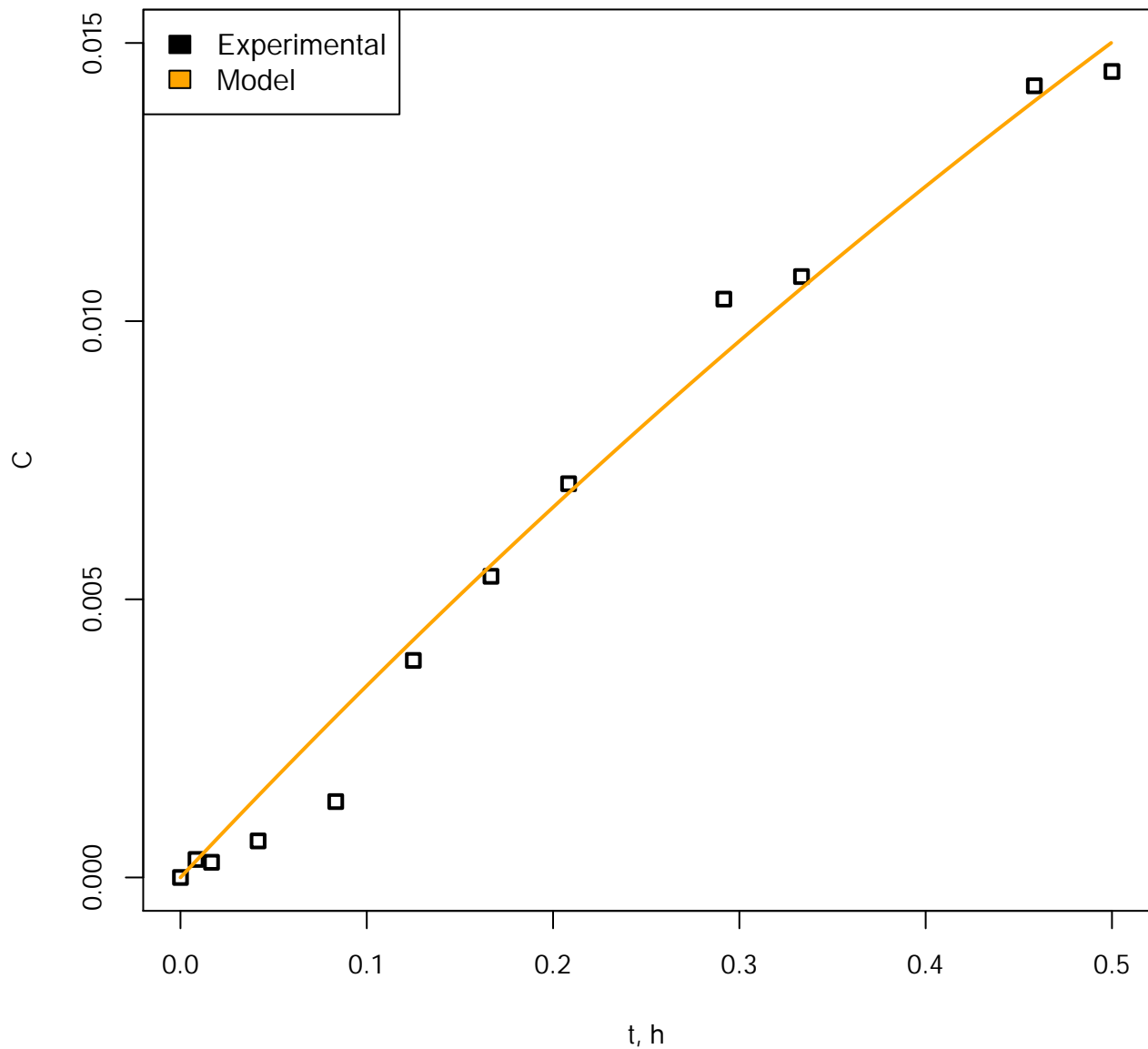
First order reaction [ $k=1.98\text{e-}04$ ] (Q:  $3.89\text{e-}06$  pQ:5.41)



First order reaction [ $k=1.98\text{e-}04$ ] (Q:  $3.89\text{e-}06$  pQ:5.41)



First order reaction [ $k=1.98\text{e-}04$ ] (Q:  $3.89\text{e-}06$  pQ:5.41)



First order reaction [ $k=1.98\text{e-}04$ ] (Q:  $3.89\text{e-}06$  pQ:5.41)

