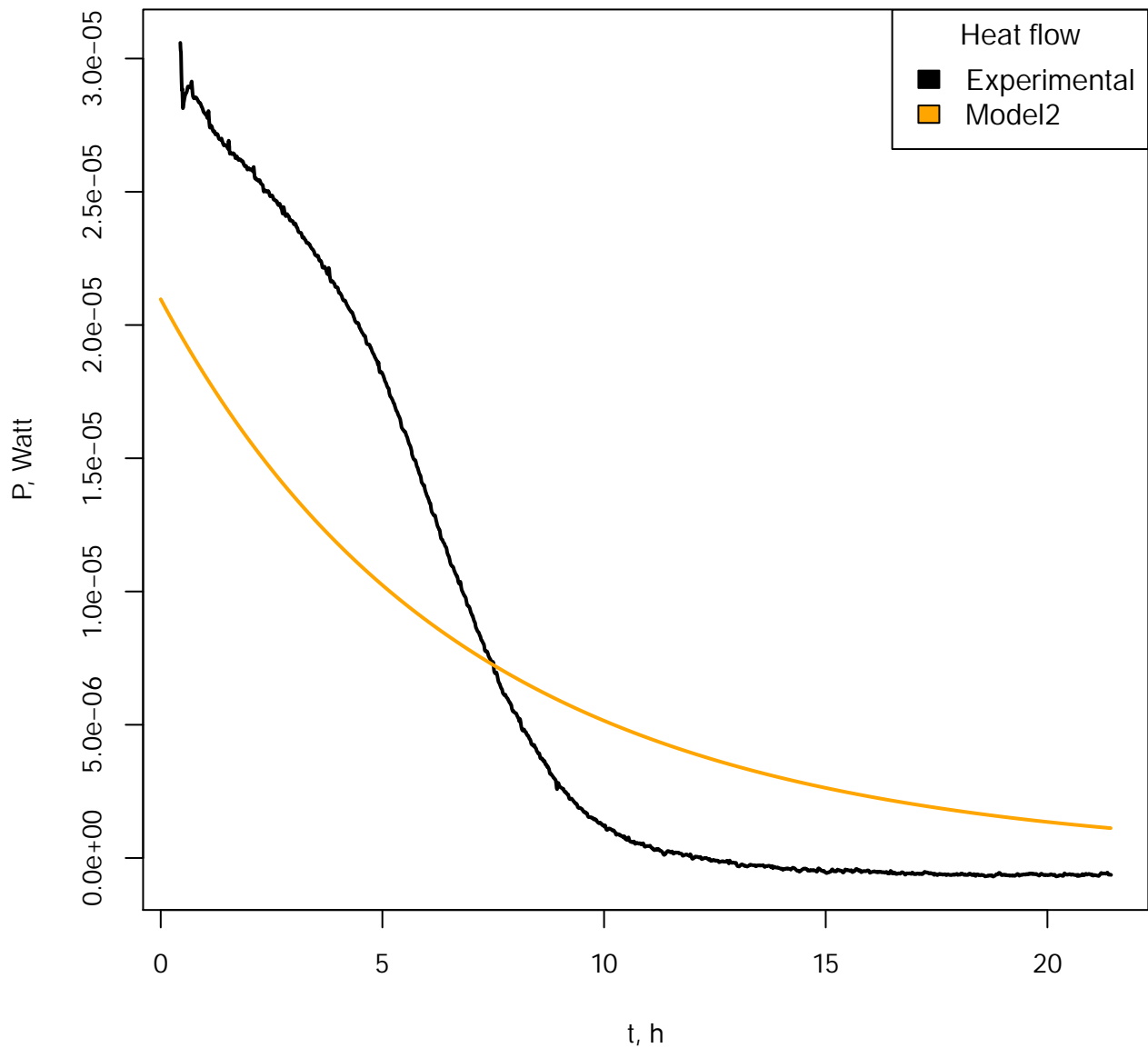
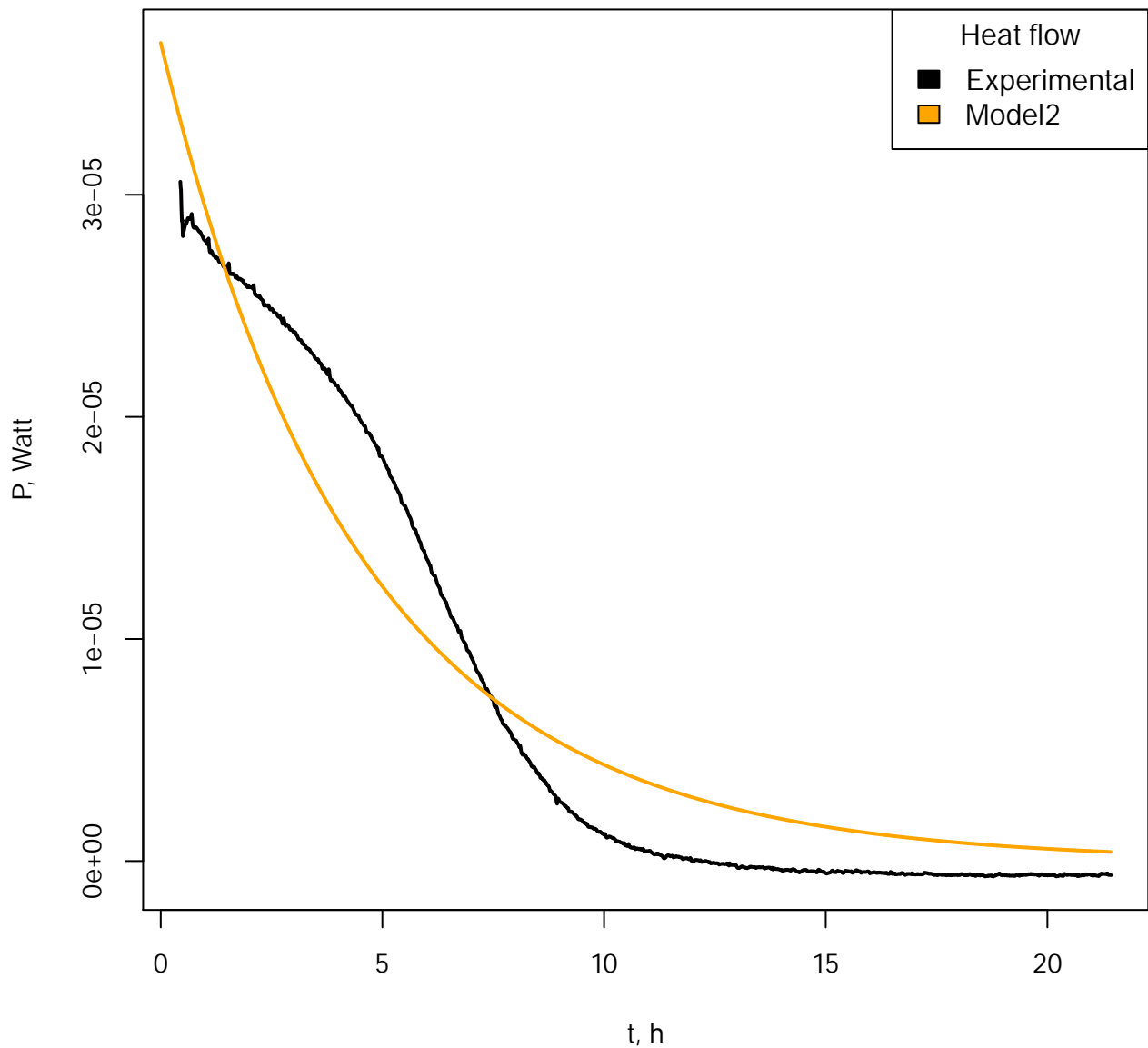


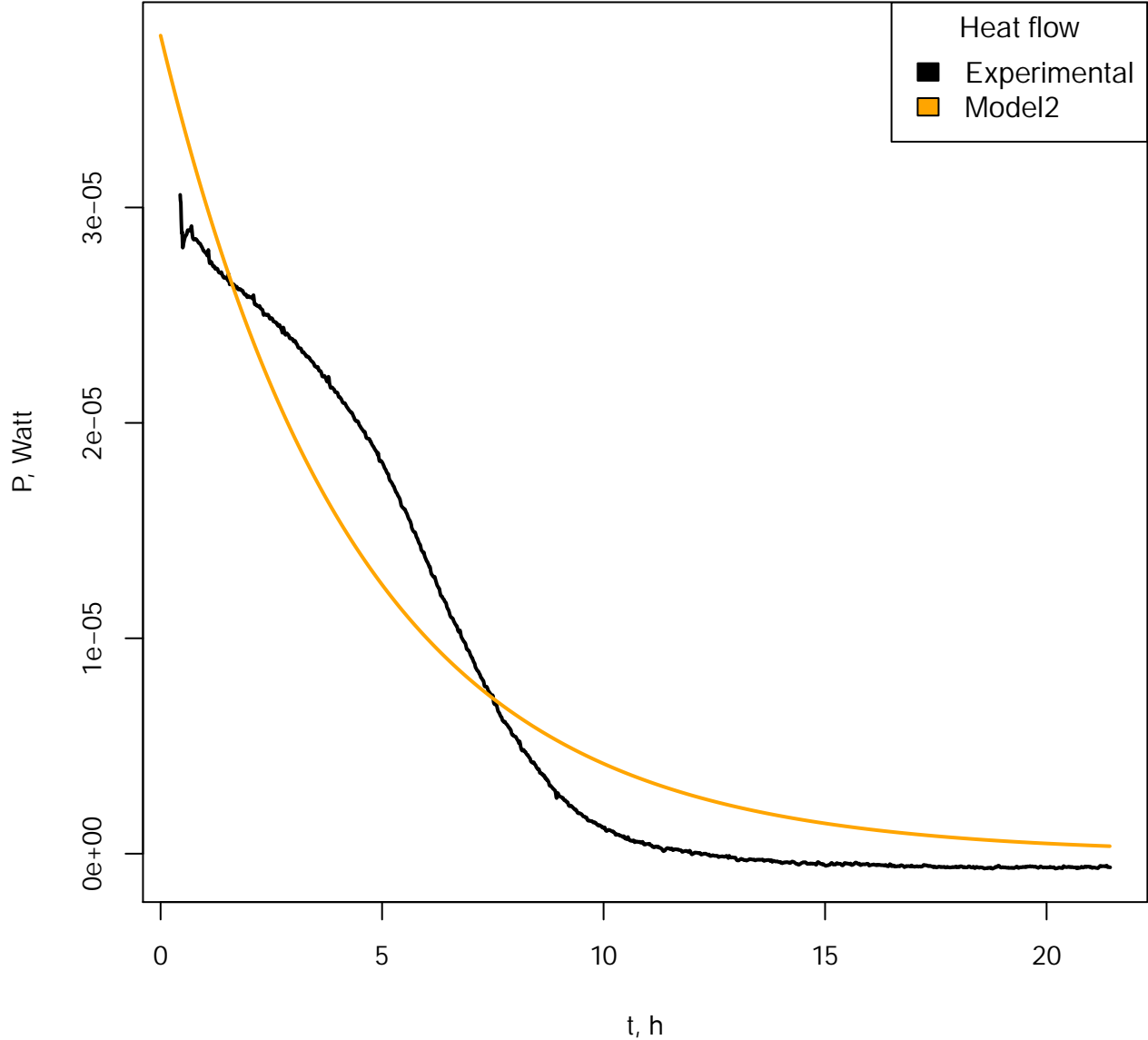
Nelder-Mead Opt [9.47e-06 2.21e-05 9.22e-19 2.22e+00 1.74e+00] (Q: 2.67e-05 pQ:4.574027)



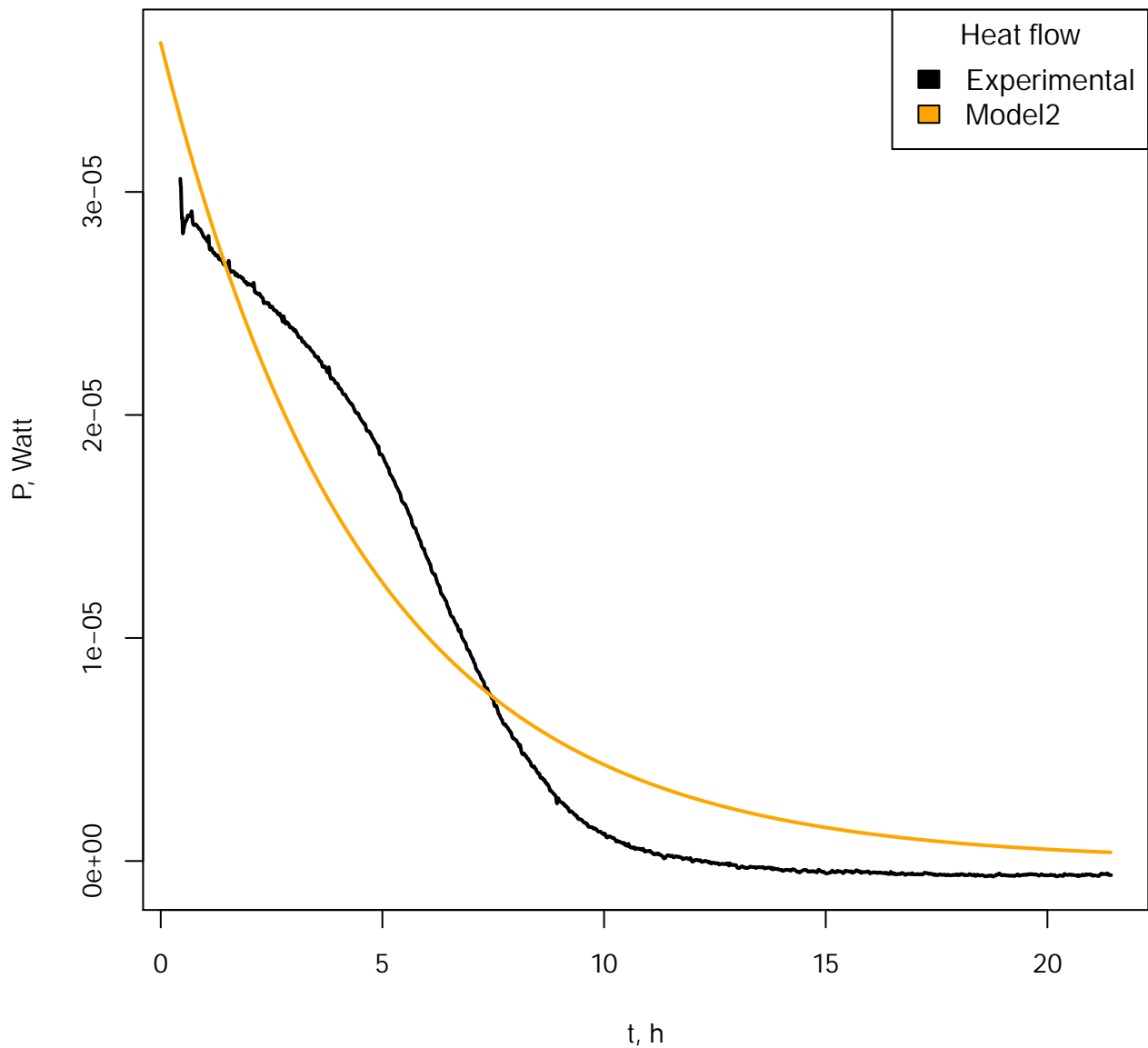
Nelder-Mead Opt [1.33e-05 3.62e-05 8.35e-13 2.77e+00 4.37e+00] (Q: 7.88e-06 pQ:5.103265



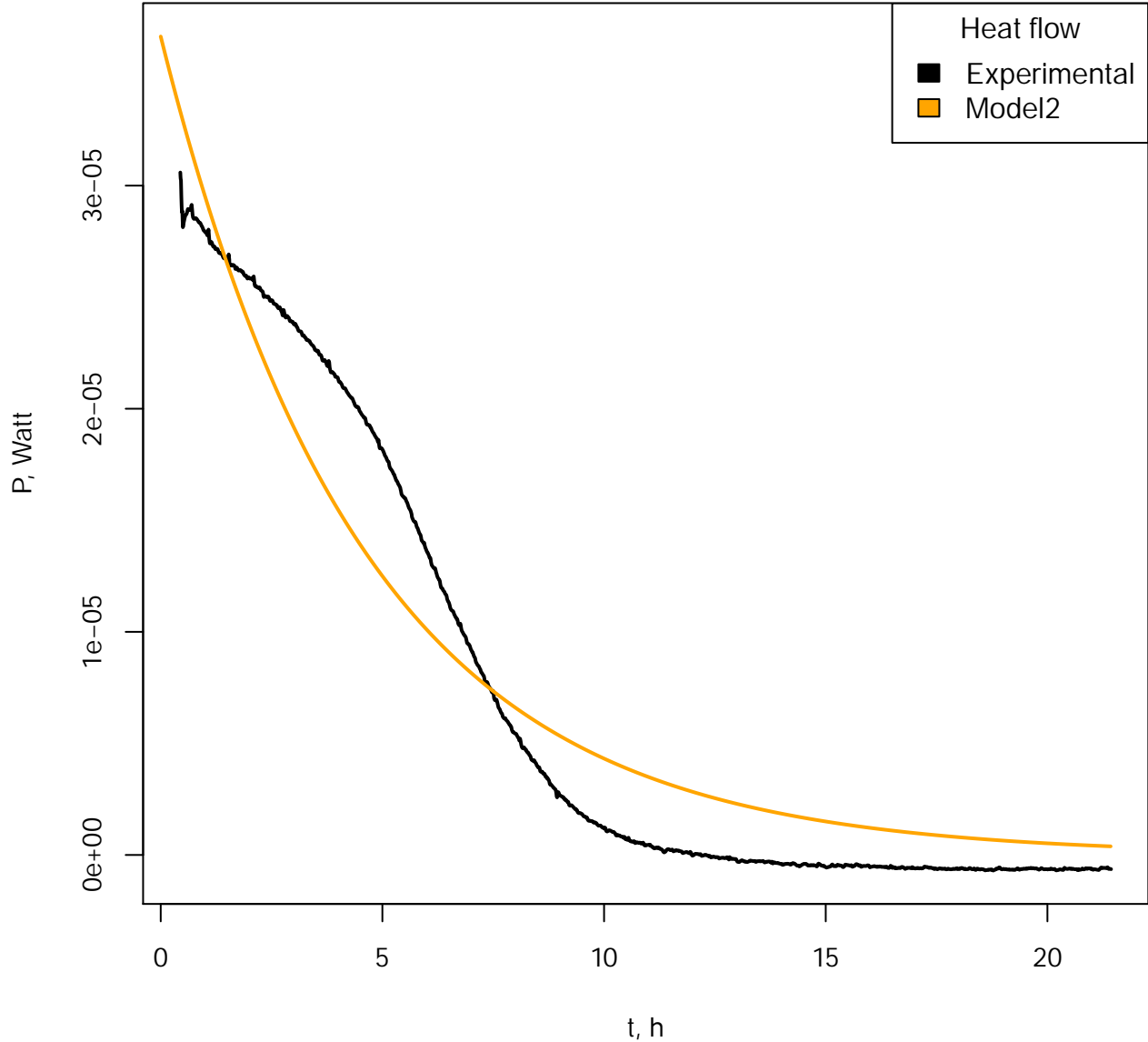
Nelder-Mead Opt [8.59e-06 4.55e-05 3.32e-15 4.42e+00 3.26e+00] (Q: 7.69e-06 pQ:5.113958)



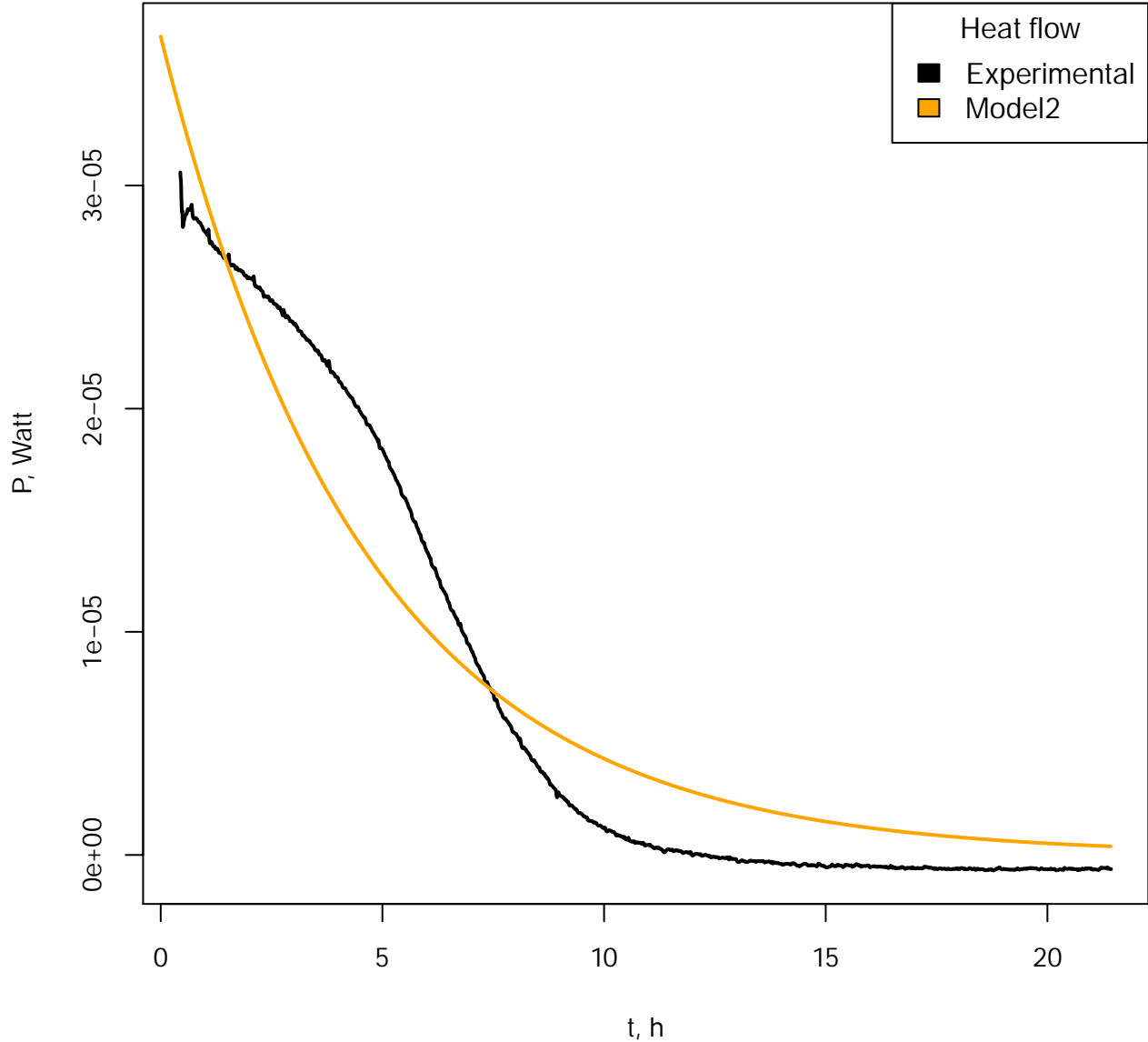
Nelder-Mead Opt [8.16e-06 4.43e-05 1.71e-14 4.50e+00 1.64e+00] (Q: 7.58e-06 pQ:5.120245)



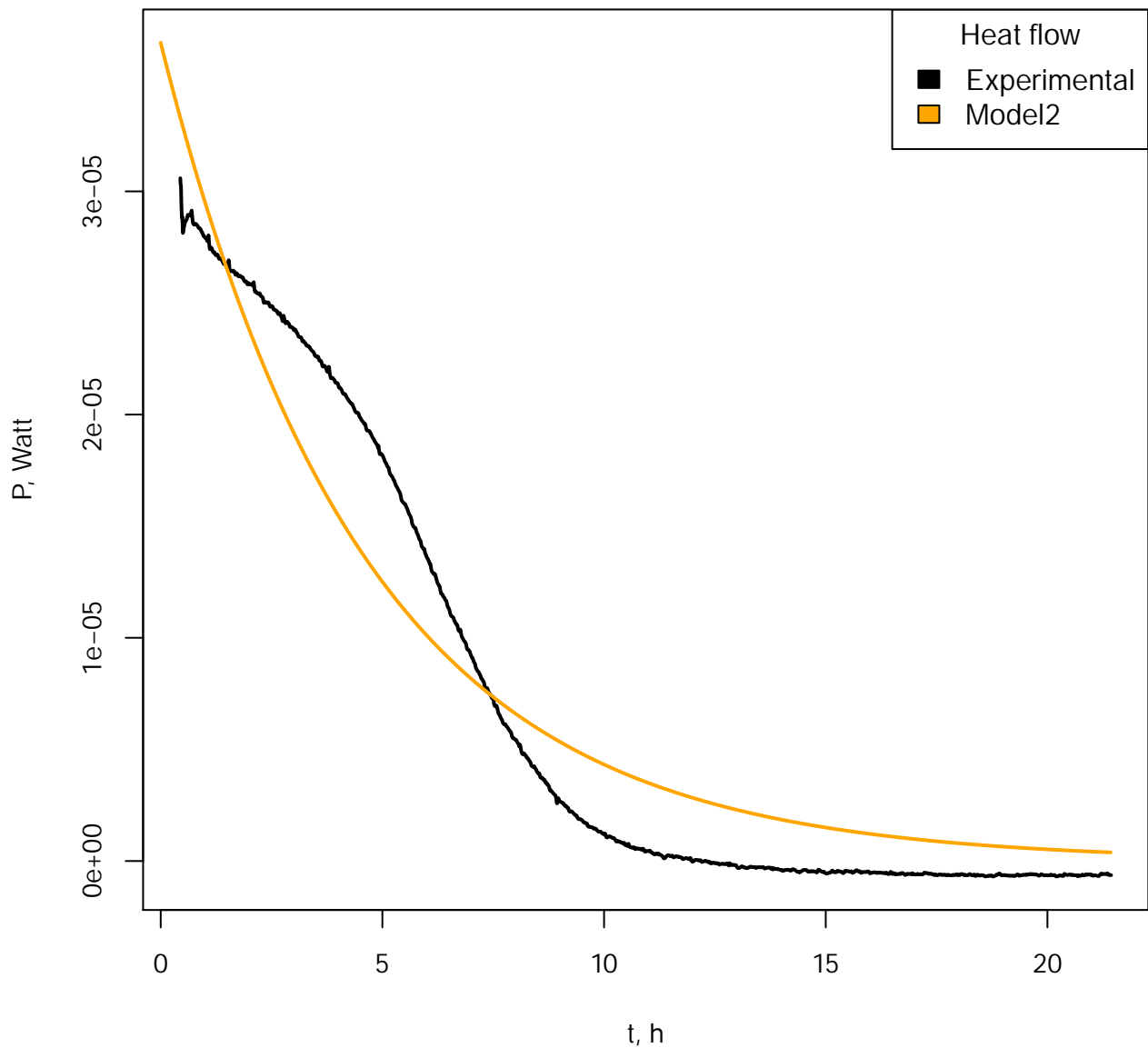
Nelder-Mead Opt [7.67e-06 4.52e-05 7.09e-13 4.79e+00 3.80e+00] (Q: 7.56e-06 pQ:5.121457)



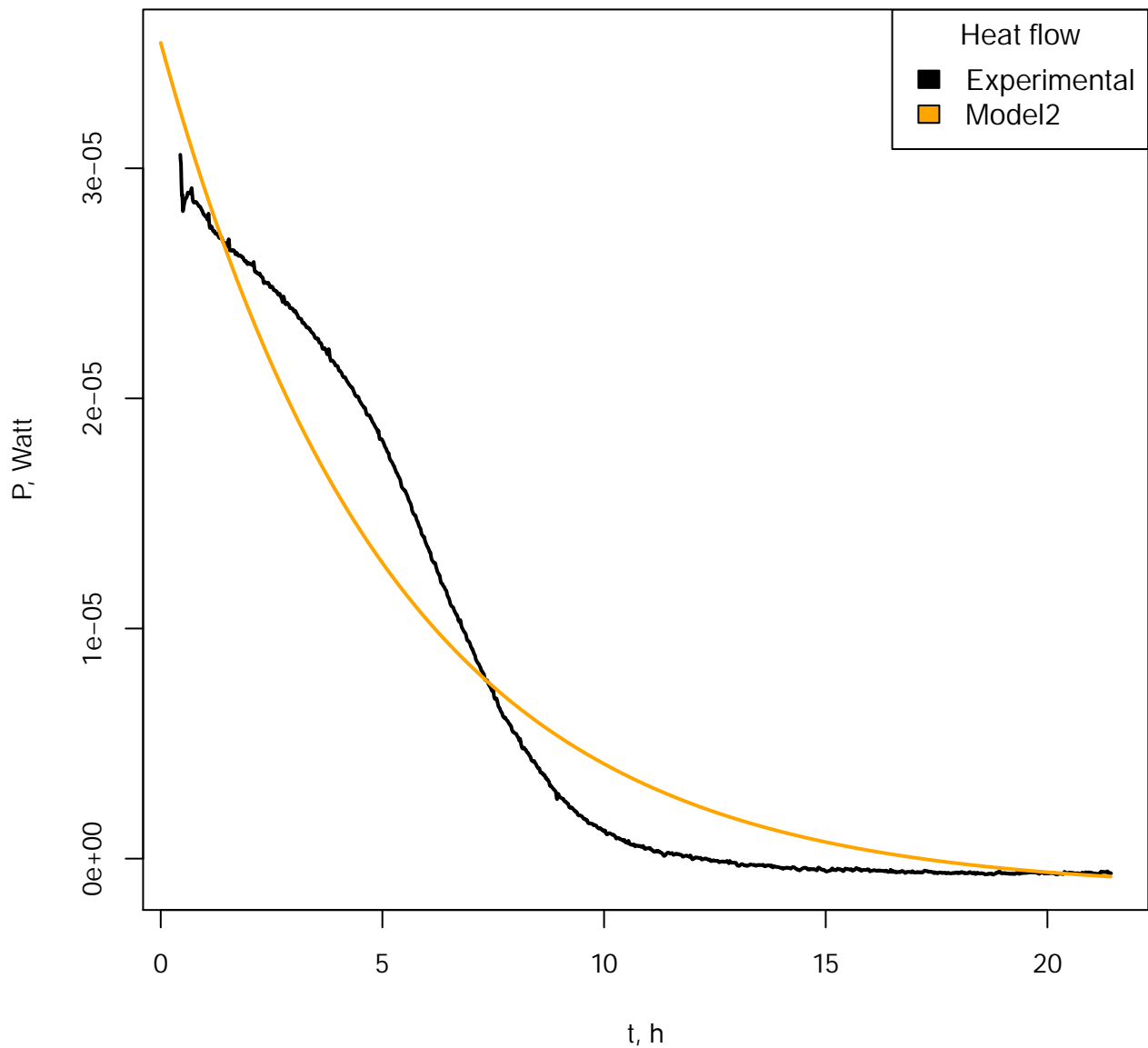
Nelder-Mead Opt [7.63e-06 4.53e-05 1.41e-11 4.80e+00 1.77e+00] (Q: 7.56e-06 pQ:5.121529)



Nelder-Mead Opt [7.18e-06 4.60e-05 1.37e-10 5.11e+00 2.77e+00] (Q: 7.54e-06 pQ:5.122561)



Nelder-Mead Opt [6.68e-06 3.32e-05 7.56e-06 5.31e+00 -5.97e+00] (Q: 5.64e-06 pQ:5.248442





Nelder-Mead Opt [2.23e-06 4.17e-05 3.83e-06 1.55e+01 -2.81e+01] (Q: 5.11e-06 pQ:5.291522

