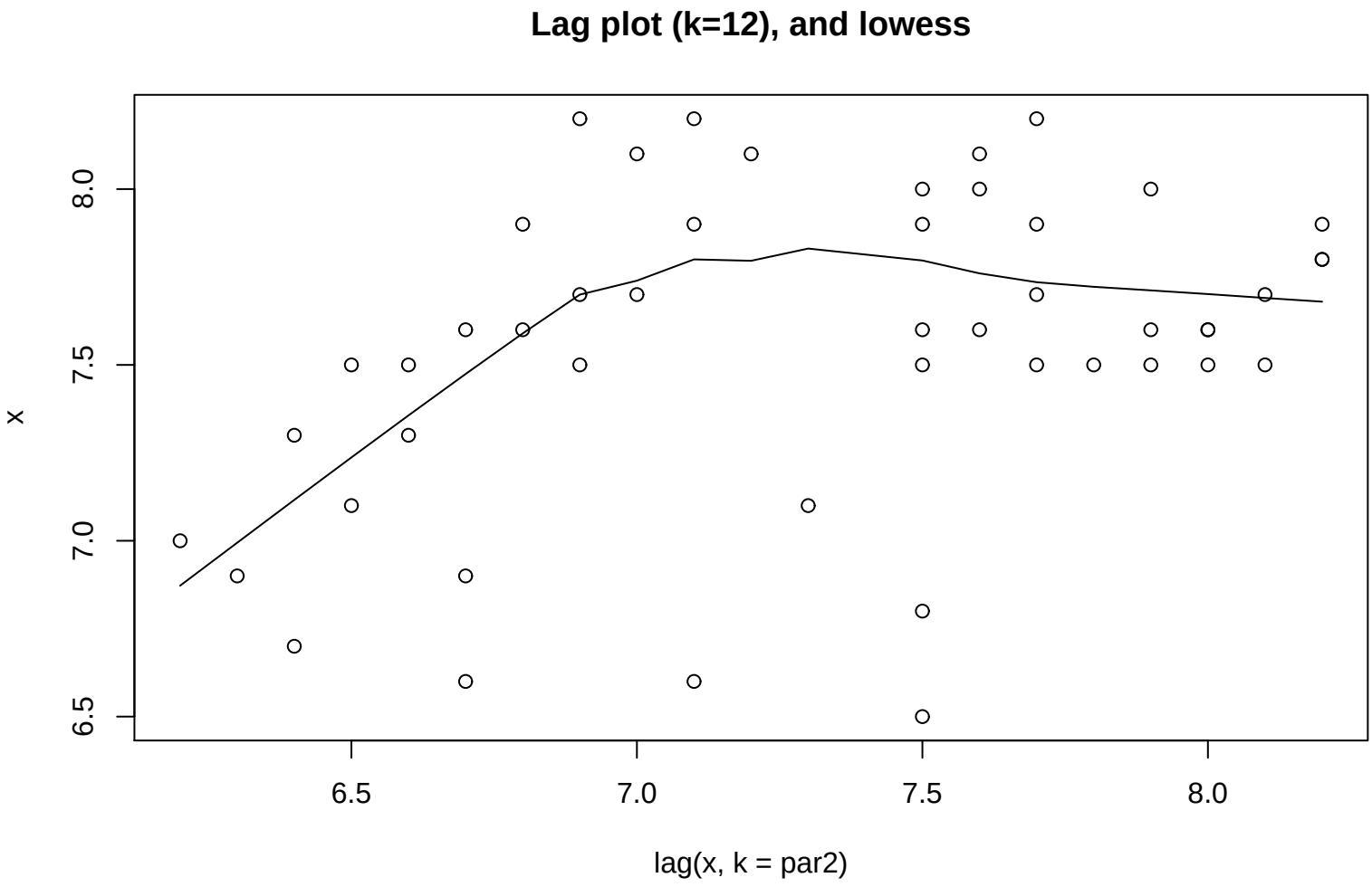
Lag plot (k=12), and lowess
x
6.5
7.0
7.5
8.0
6.5
7.0
7.5
8.0
lag(x, k = par2)