

post_mat_mean(G_prior, Bhat, Shat, indx_lst = indx_lst, lowc_w = lowc_wc)

0.00
0.05
0.10
0.15
0.20

0.00

0.05

0.10

0.15

0.20

Bhat



(post_mat_sd(G_prior, Bhat, Shat, indx_lst = indx_lst, lowc_w = lowc_wc))

0.000 0.002 0.004 0.006 0.008 0.010 0.012

0.000

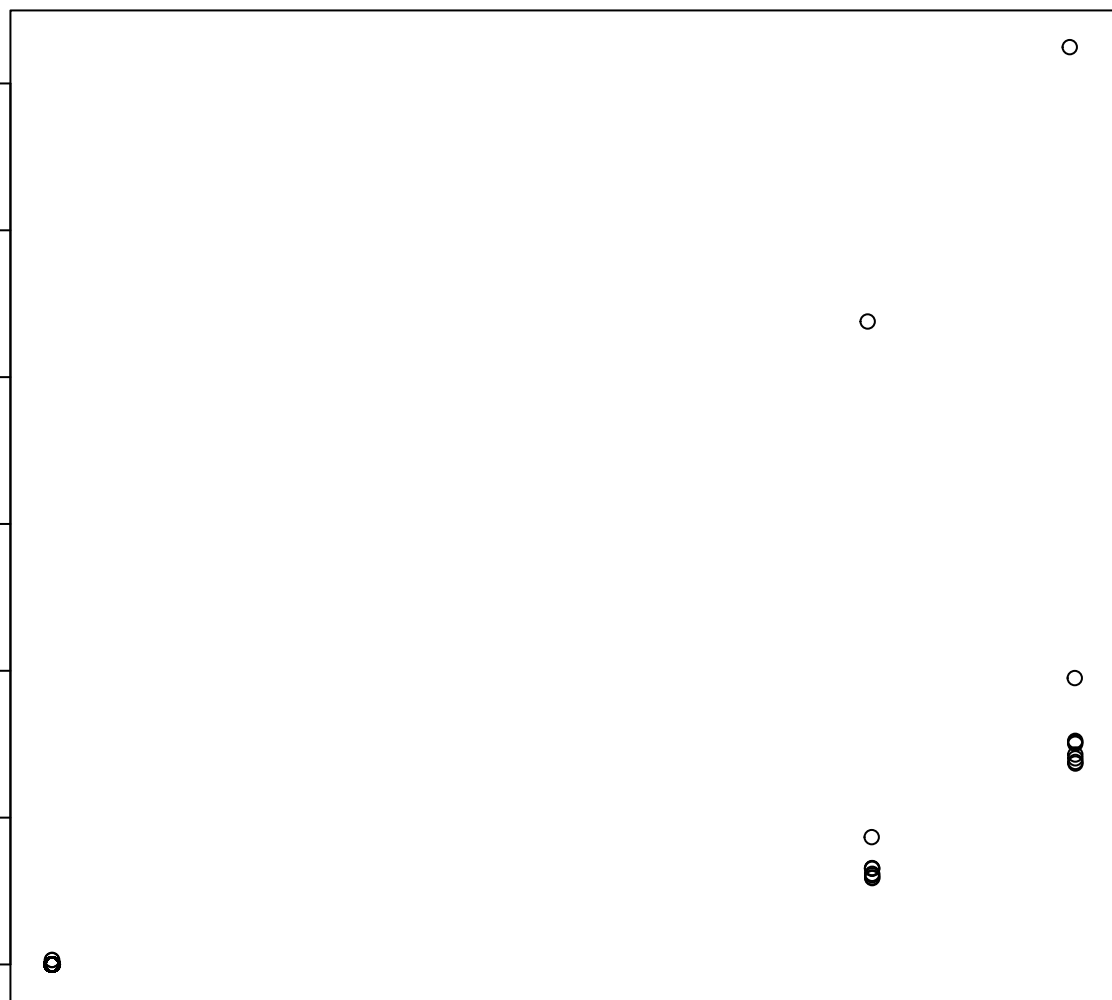
0.002

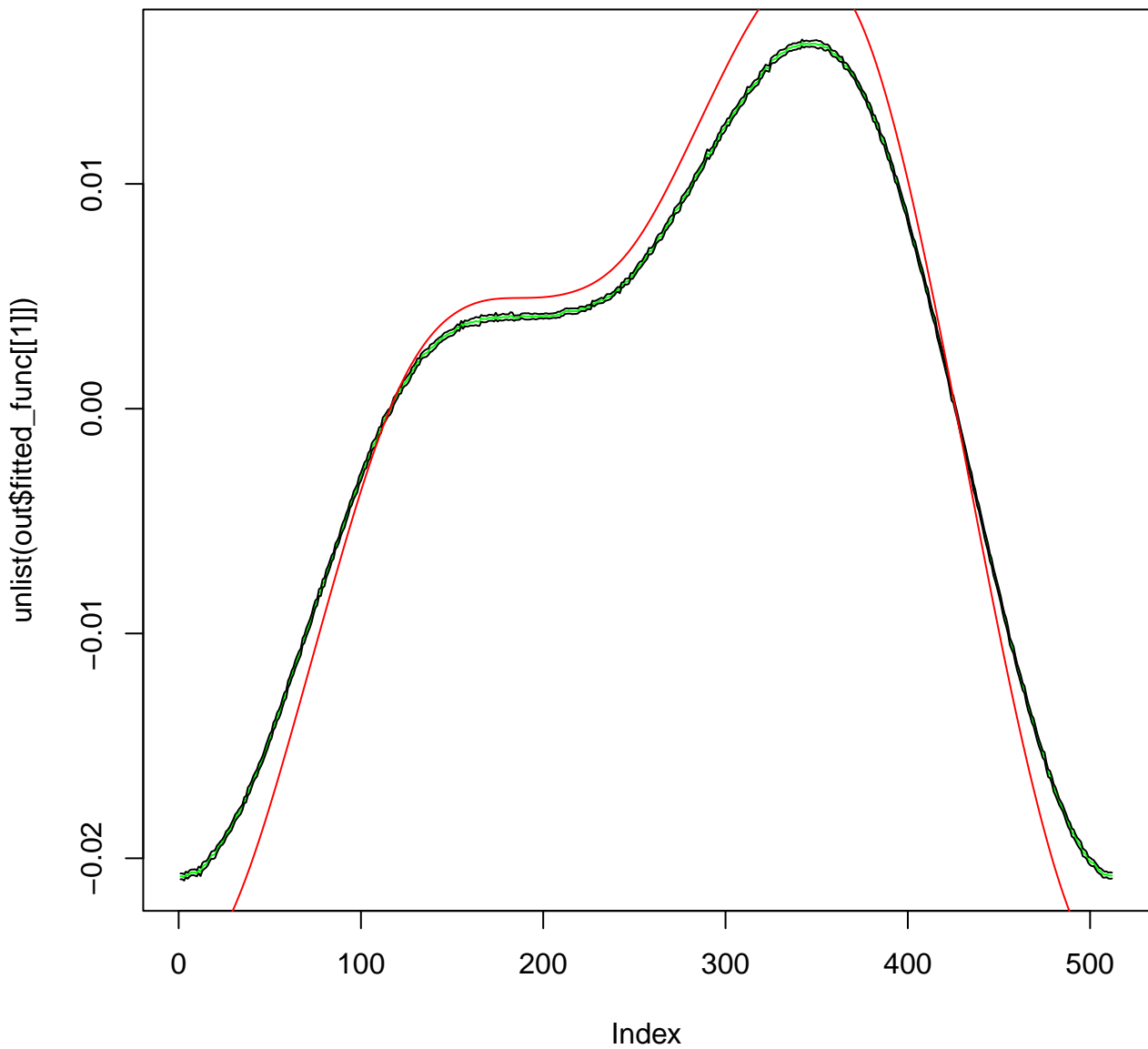
0.004

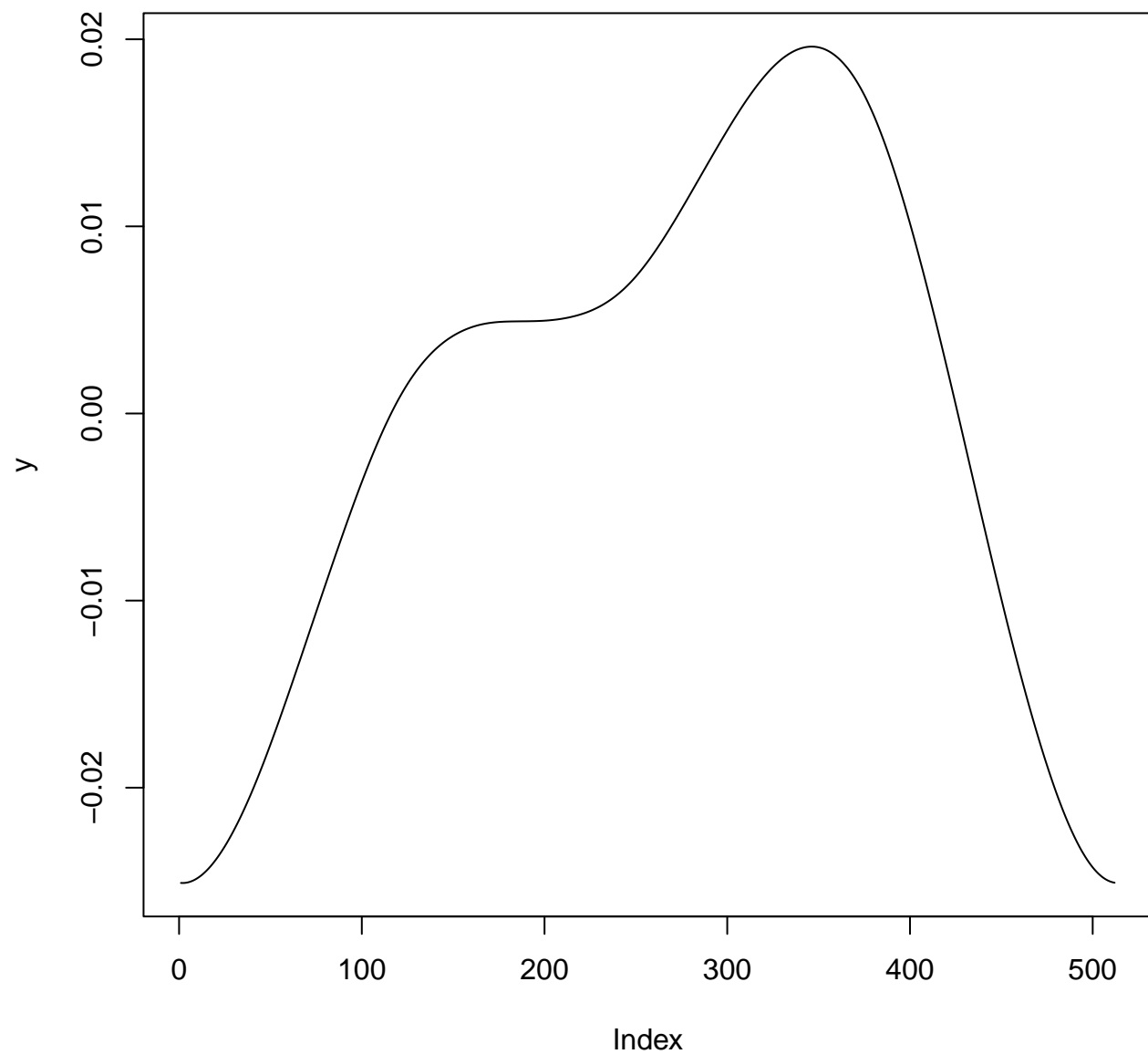
0.006

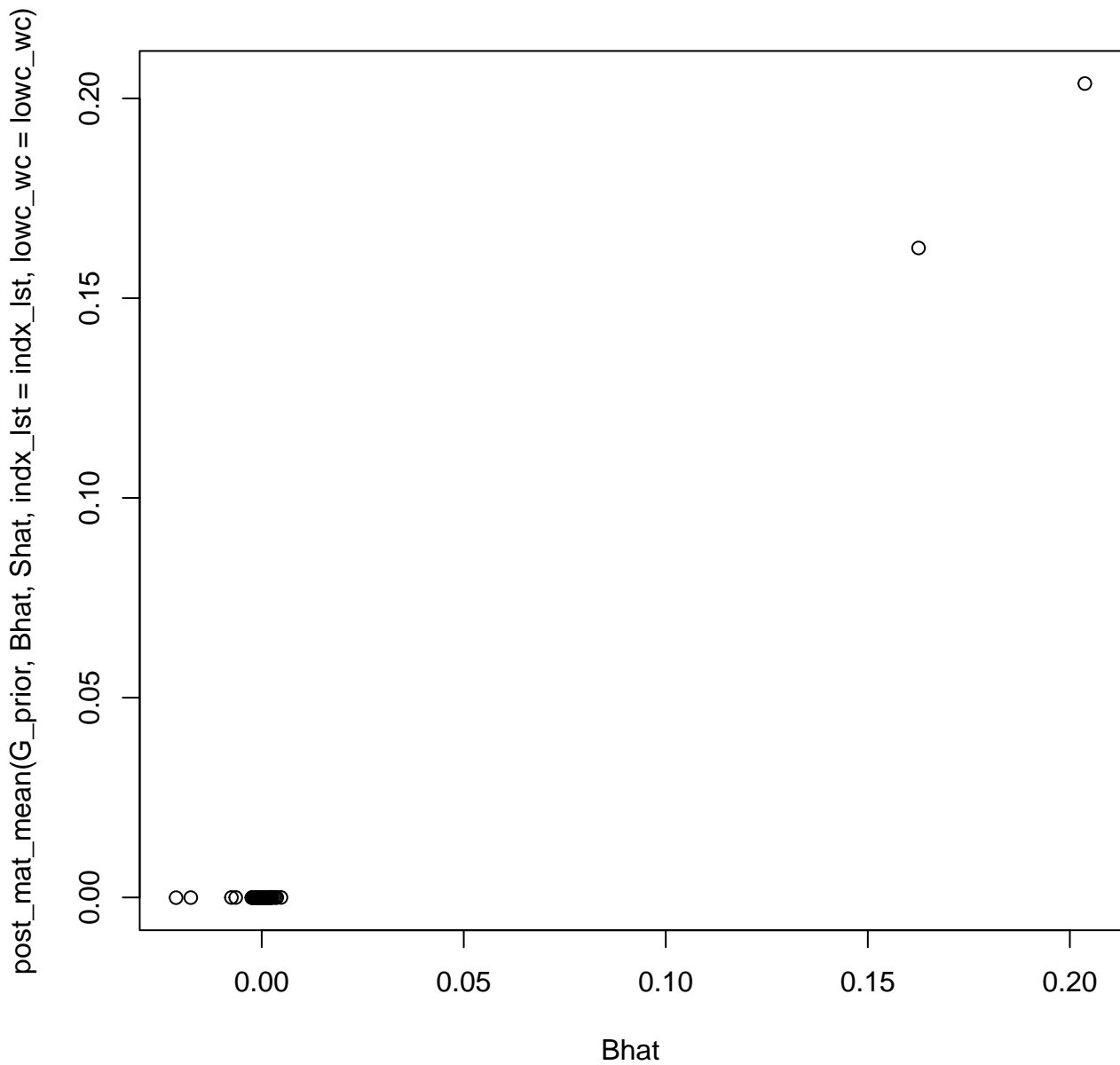
0.008

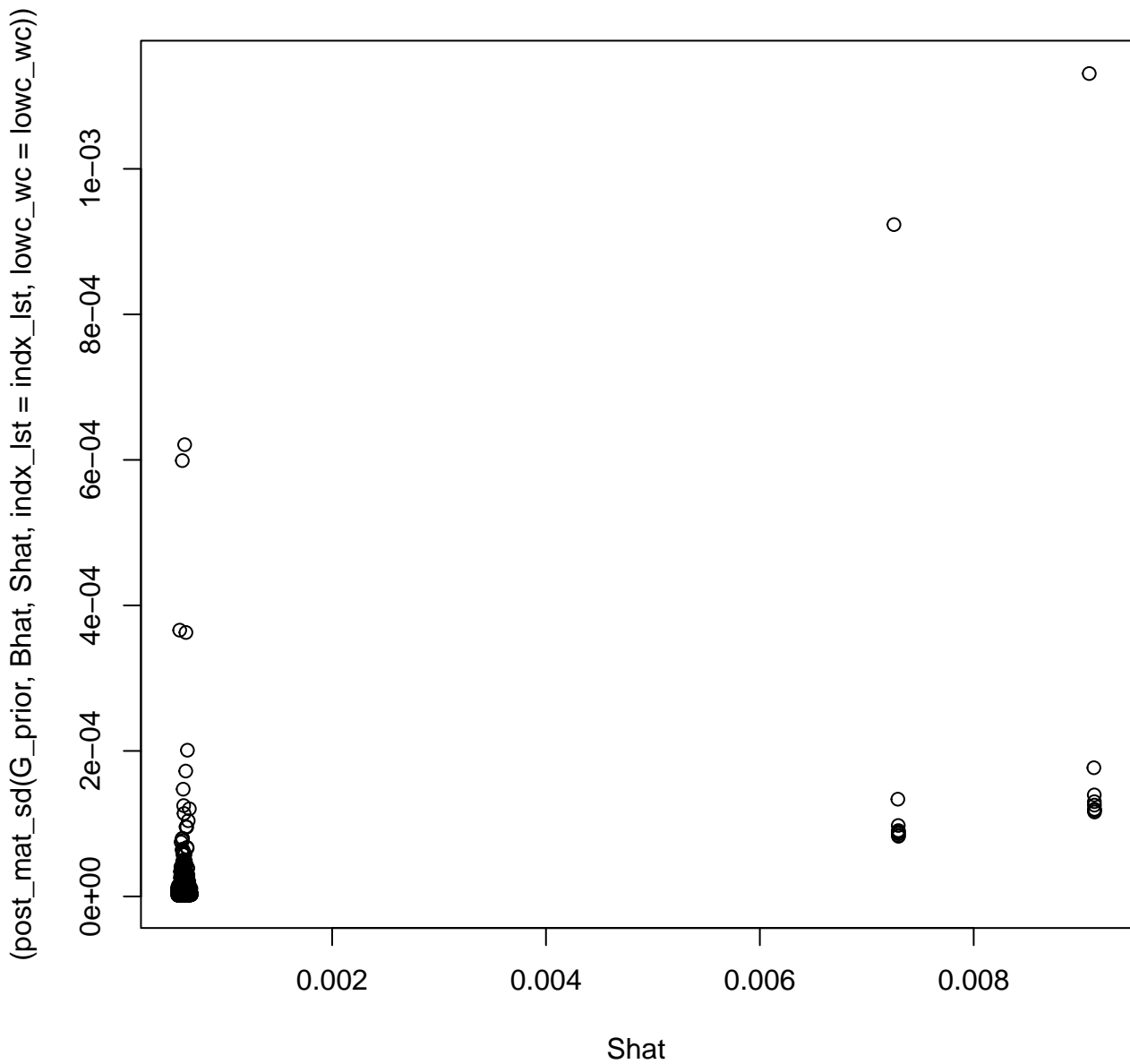
Shat

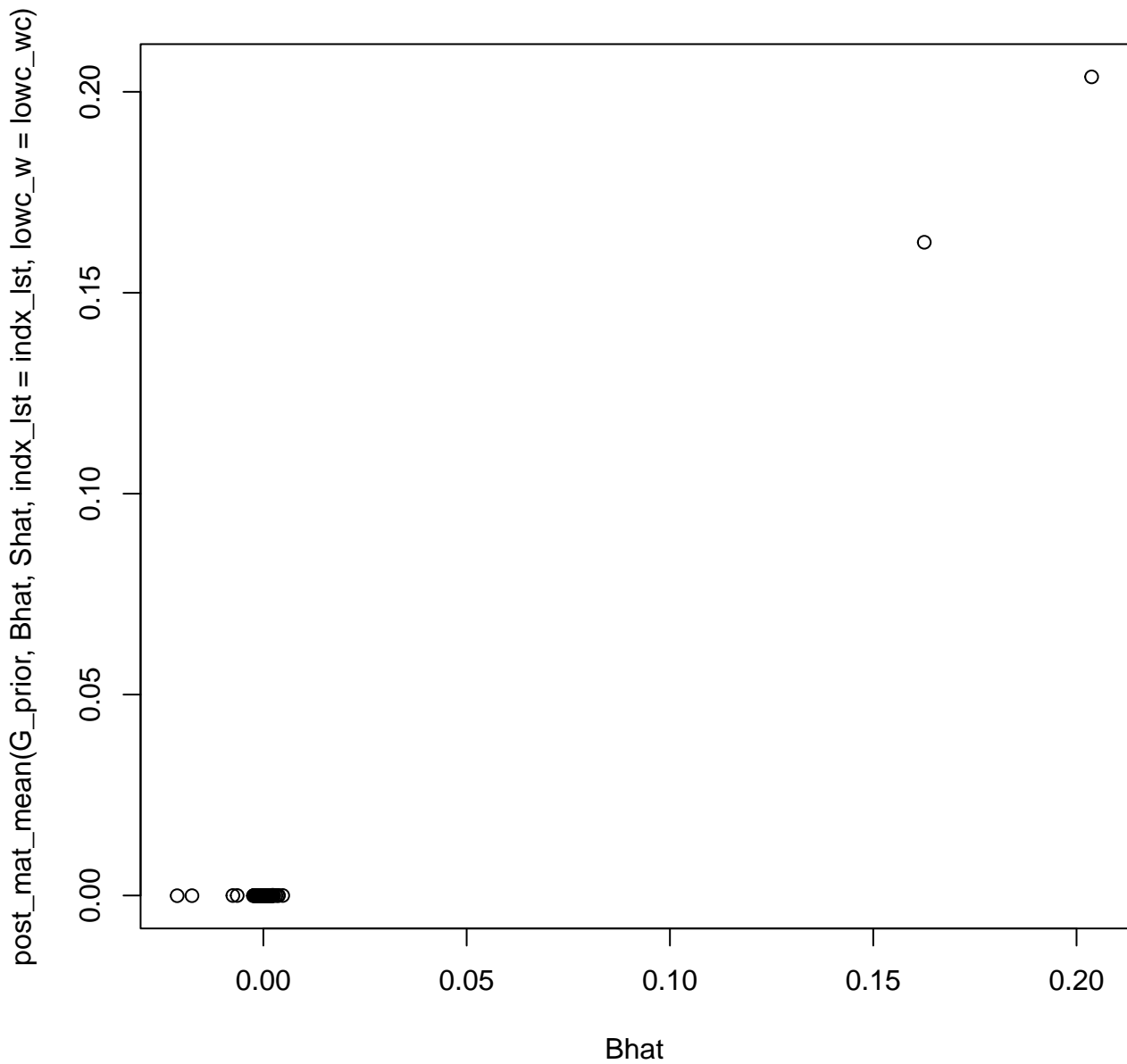




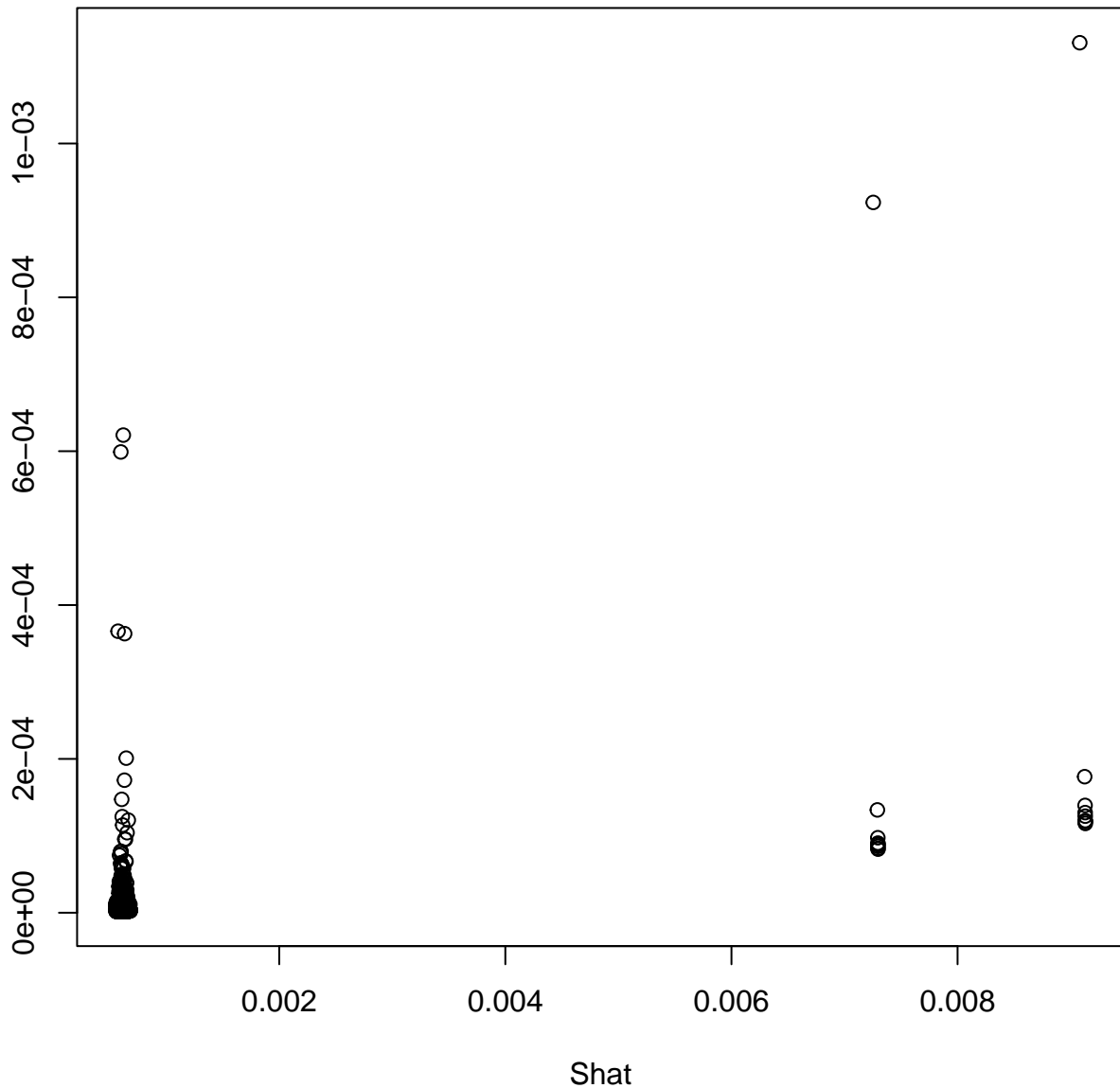


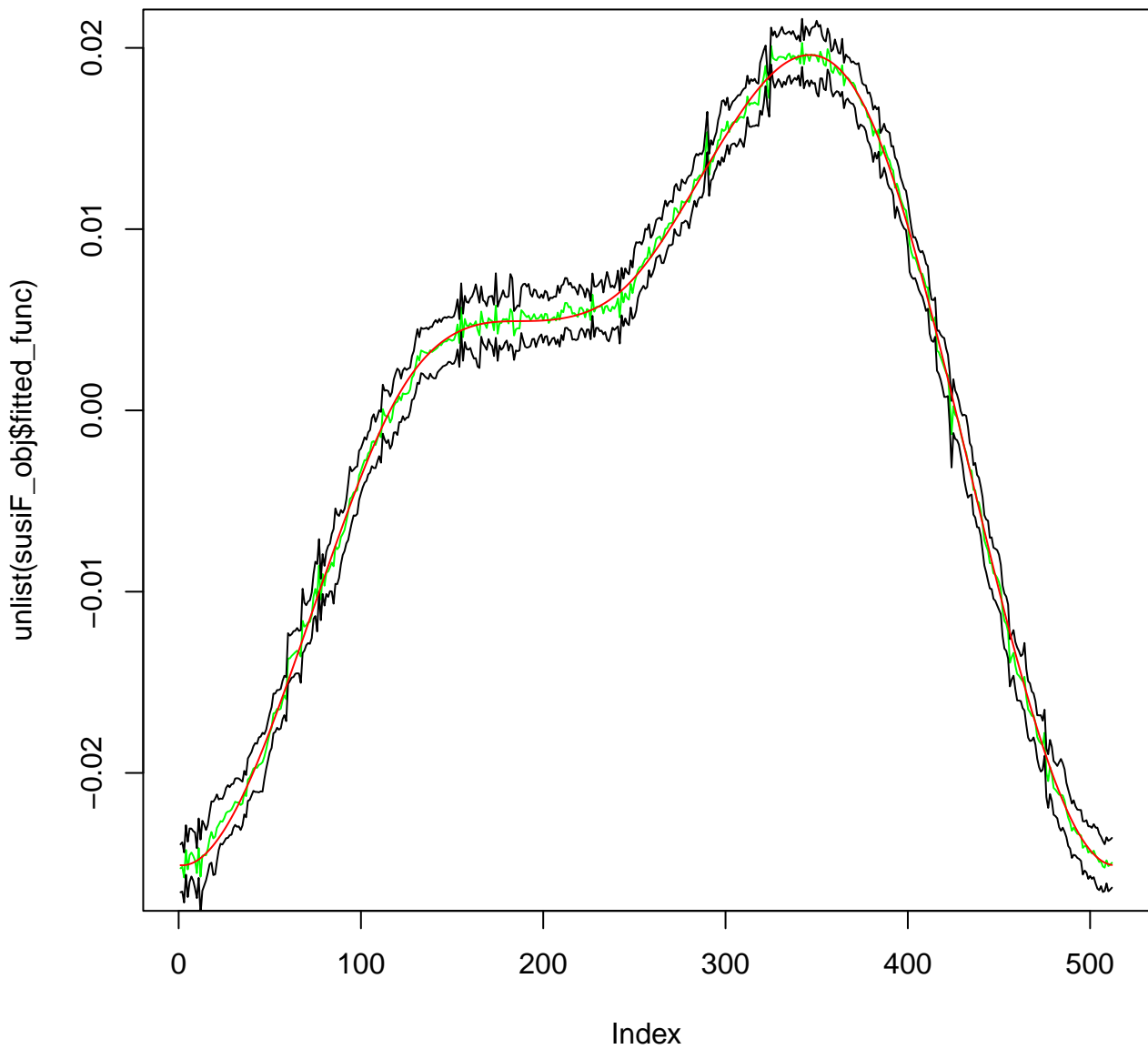


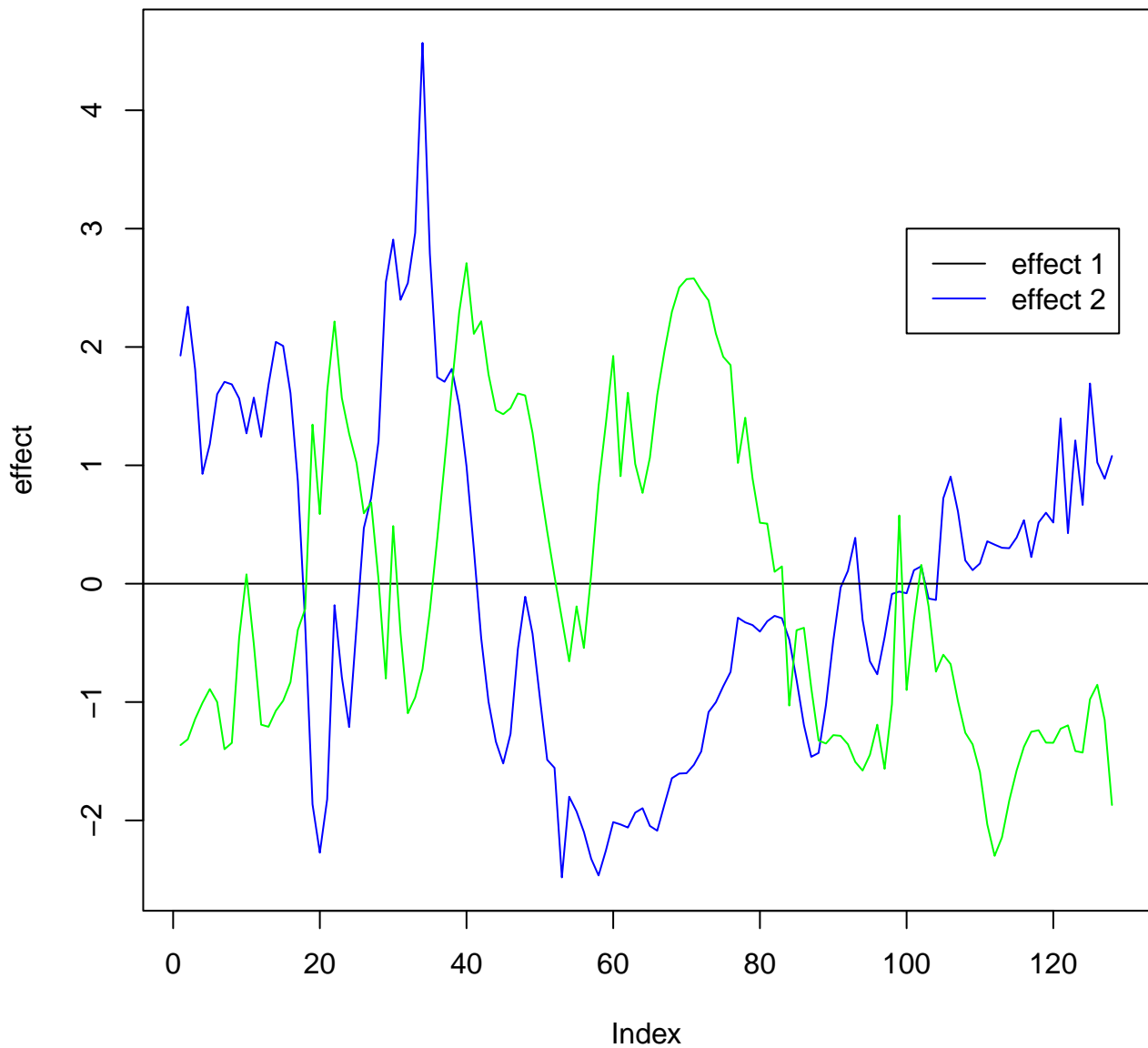




(post_mat_sd(G_prior, Bhat, Shat, indx_lst = indx_lst, lowc_w = lowc_wc))







**Observed curves
colored by the causal effect**

