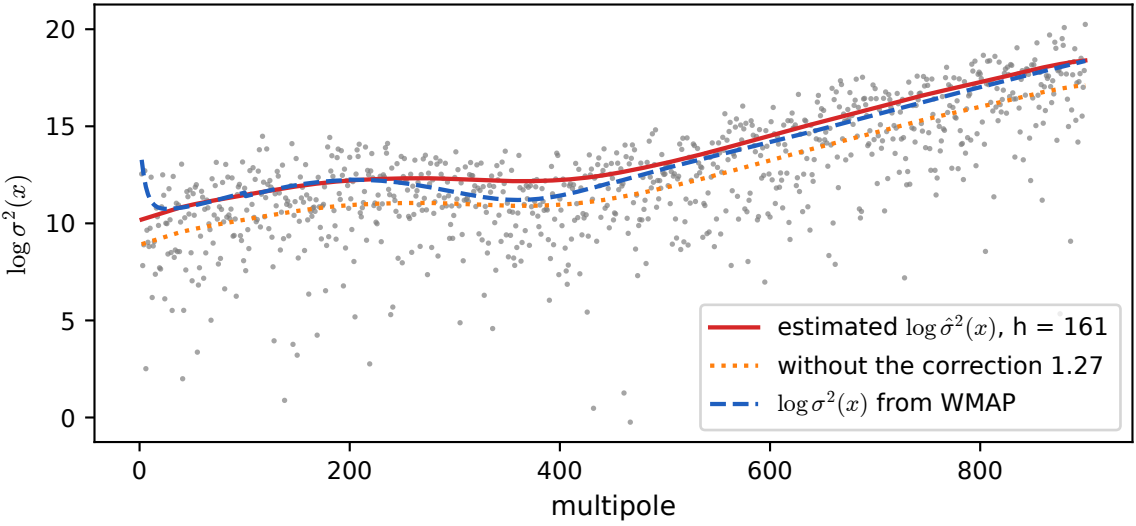

20
15
10
5
0
$\log \sigma^2(x)$
0
200
400
600
800
multipole
estimated $\log \hat{\sigma}^2(x)$, h = 161
without the correction 1.27
$\log \sigma^2(x)$ from WMAP