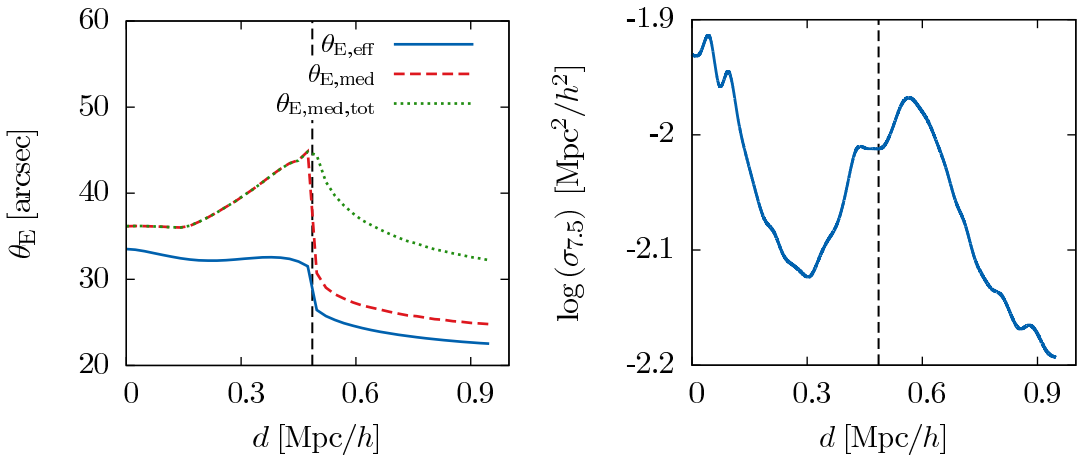
60
50
40
30
20
0
0.3
0.6
0.9
$\theta_{\rm E}$ [arcsec]
d [Mpc/h]
$\theta_{\rm E,eff}$
$\theta_{\rm E,med}$
$\theta_{\rm E,med,tot}$
-1.9
-2
-2.1
-2.2
$\log(\sigma_{7.5})$ [Mpc$^2/h^2$]