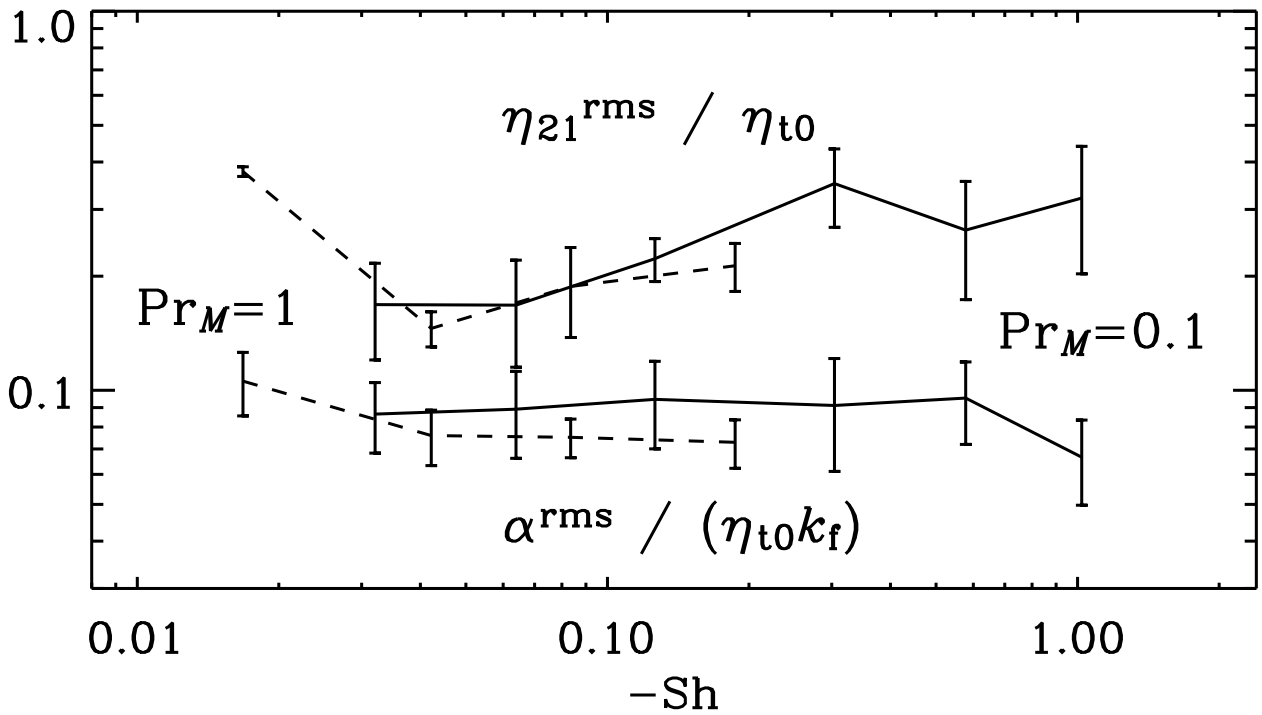
1.0
0.1
$\eta_{21}{}^{\rm rms}$ / $\eta_{\rm t0}$
Pr_M=1
Pr_M=0.1
$\alpha^{\rm rms}$ / $(\eta_{\rm t0} k_{\rm f})$
0.01
0.10
1.00
−Sh