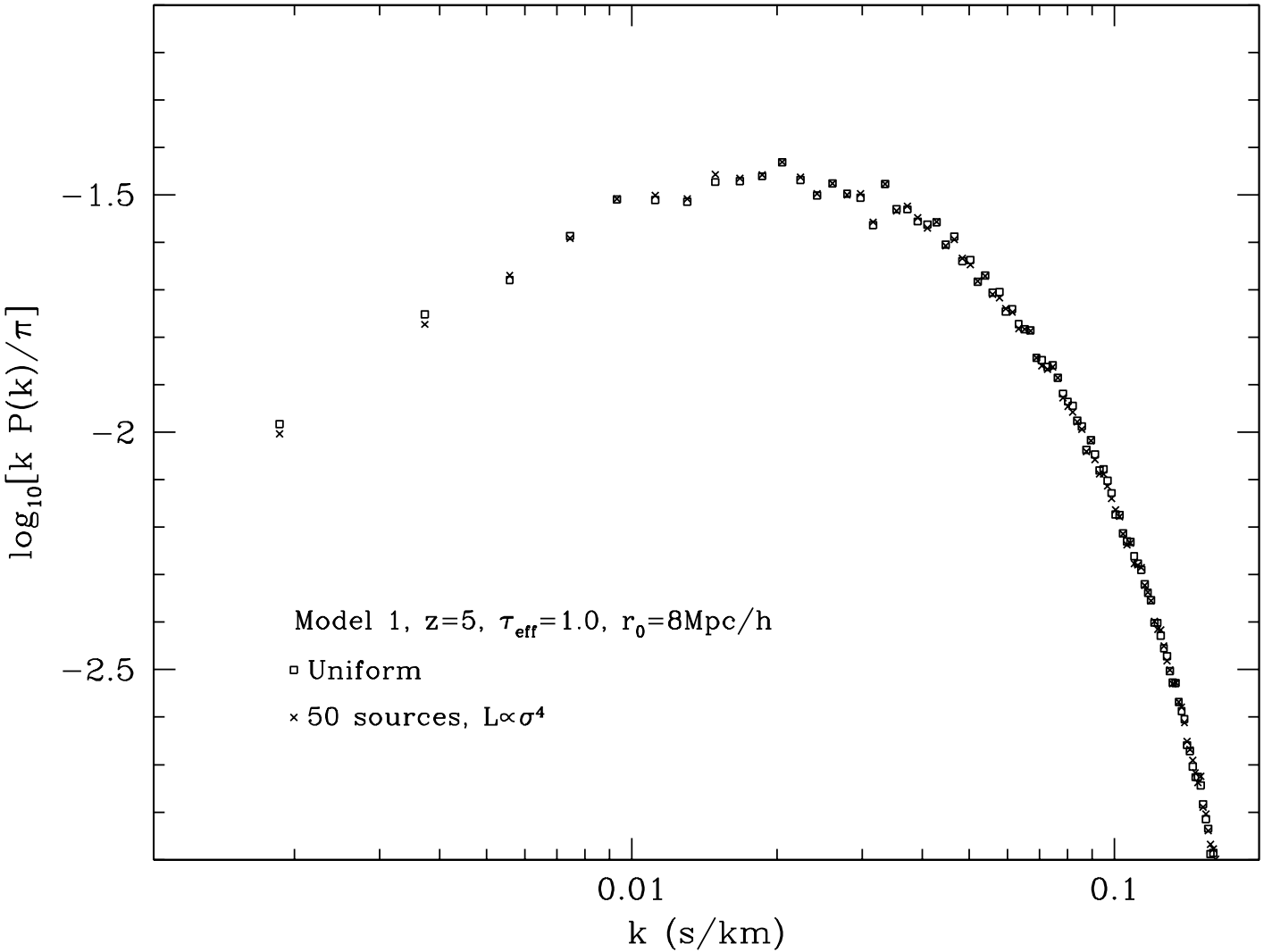
Model 1, z=5, $\tau_{eff}$=1.0, $r_0$=8Mpc/h
Uniform
50 sources, L∝$\sigma^4$
−1.5
−2
−2.5
0.01
0.1
k (s/km)
$\log_{10}[k\ P(k)/\pi]$