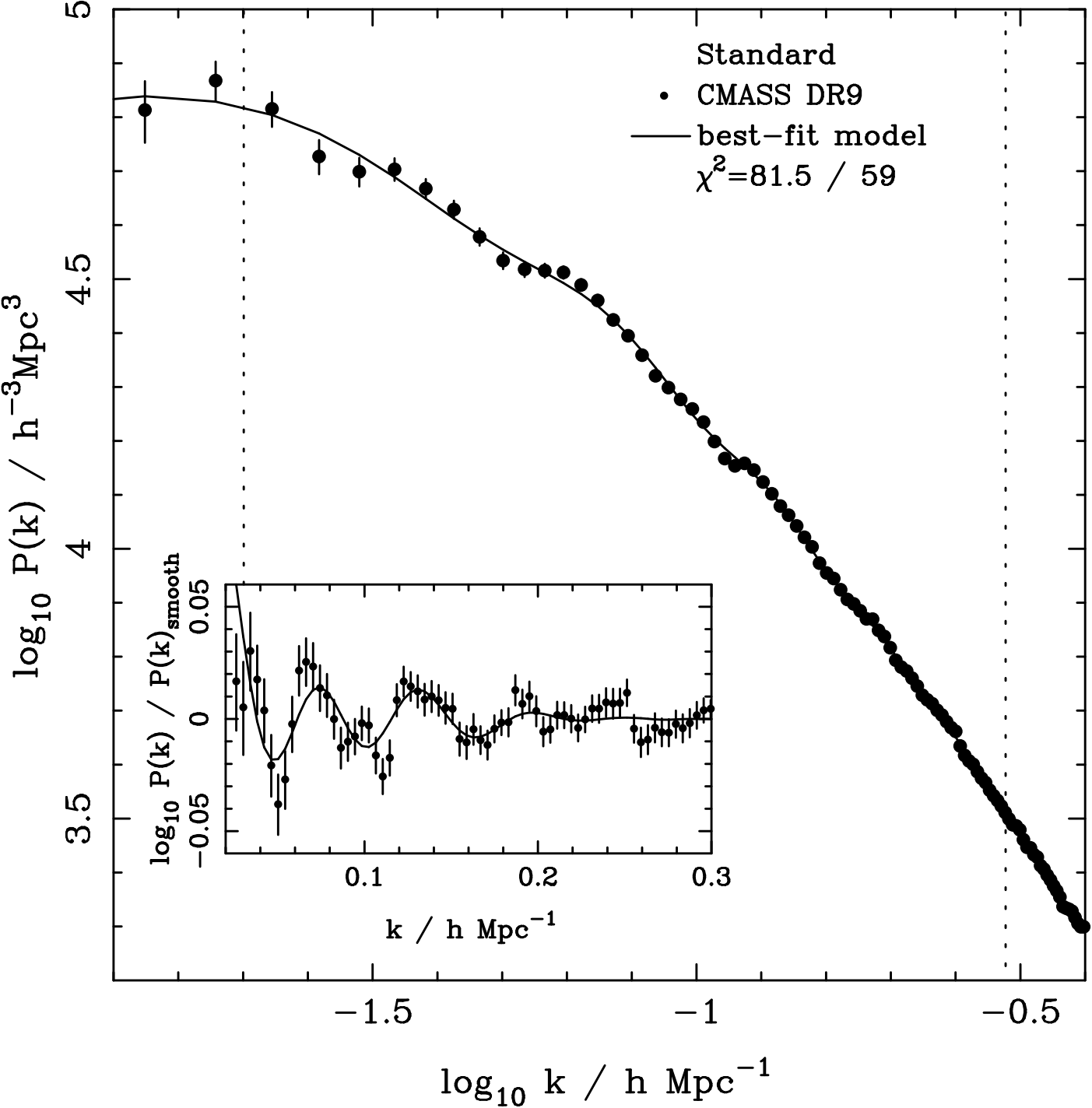
Standard
CMASS DR9
best−fit model
χ^2=81.5 / 59
$\log_{10}$ P(k) / h^{-3}Mpc^3
$\log_{10}$ k / h Mpc^{-1}
5
4.5
4
3.5
−1.5
−1
−0.5
$\log_{10}$ P(k) / P(k)$_{smooth}$
0.05
0
−0.05
0.1
0.2
0.3
k / h Mpc^{-1}