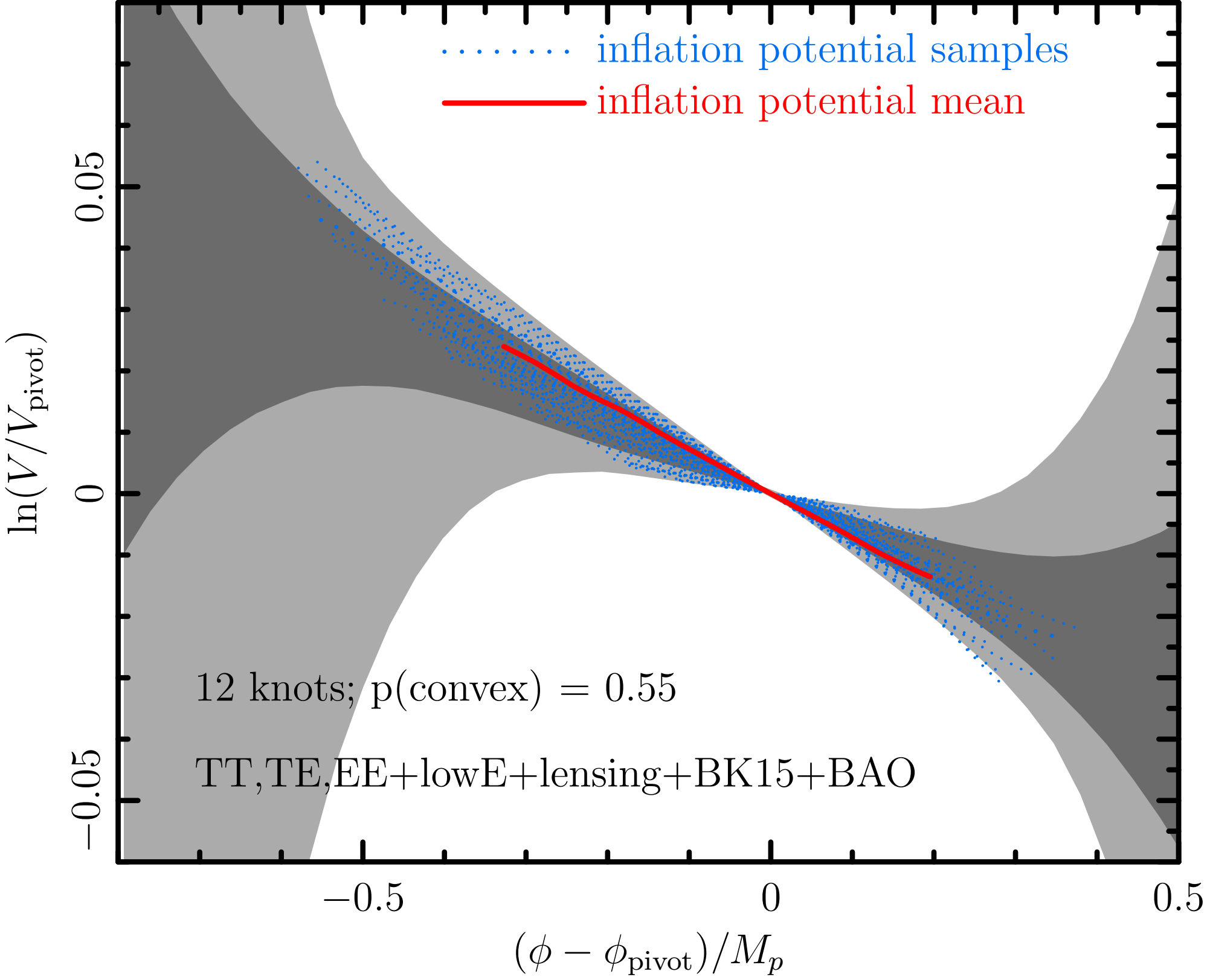
inflation potential samples
inflation potential mean
12 knots; p(convex) = 0.55
TT,TE,EE+lowE+lensing+BK15+BAO
0.05
0
−0.05
−0.5
0
0.5
$\ln(V/V_{\rm pivot})$
$(\phi - \phi_{\rm pivot})/M_p$