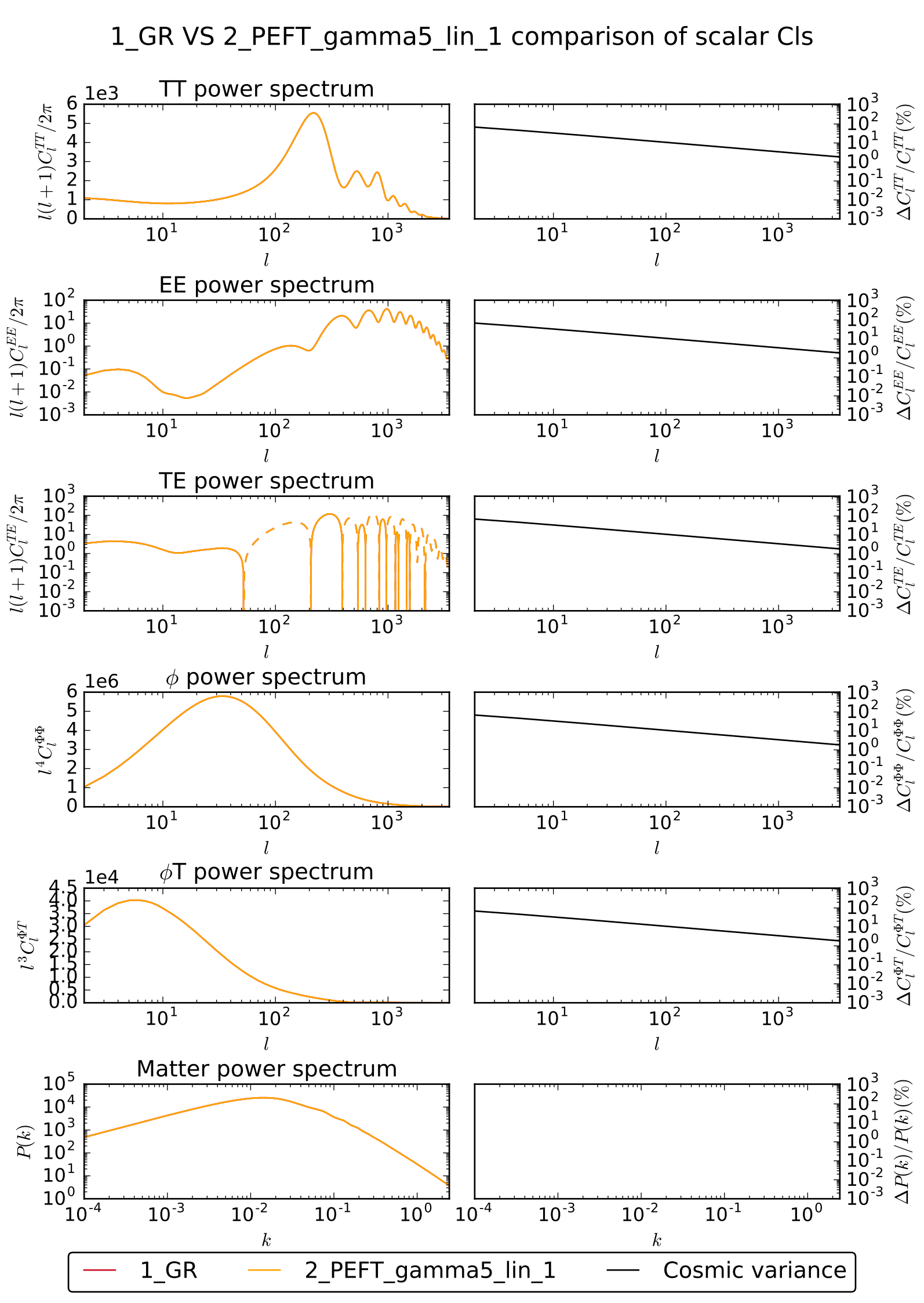
1_GR VS 2_PEFT_gamma5_lin_1 comparison of scalar Cls
TT power spectrum
1e3
$l(l+1)C_l^{TT}/2\pi$
$\Delta C_l^{TT}/C_l^{TT}(\%)$
EE power spectrum
$l(l+1)C_l^{EE}/2\pi$
$\Delta C_l^{EE}/C_l^{EE}(\%)$
TE power spectrum
$l(l+1)C_l^{TE}/2\pi$
$\Delta C_l^{TE}/C_l^{TE}(\%)$
ϕ power spectrum
1e6
$l^4C_l^{\Phi\Phi}$
$\Delta C_l^{\Phi\Phi}/C_l^{\Phi\Phi}(\%)$
ϕT power spectrum
1e4
$l^3C_l^{\Phi T}$
$\Delta C_l^{\Phi T}/C_l^{\Phi T}(\%)$
Matter power spectrum
$P(k)$
$\Delta P(k)/P(k)(\%)$
l
k
1_GR
2_PEFT_gamma5_lin_1
Cosmic variance