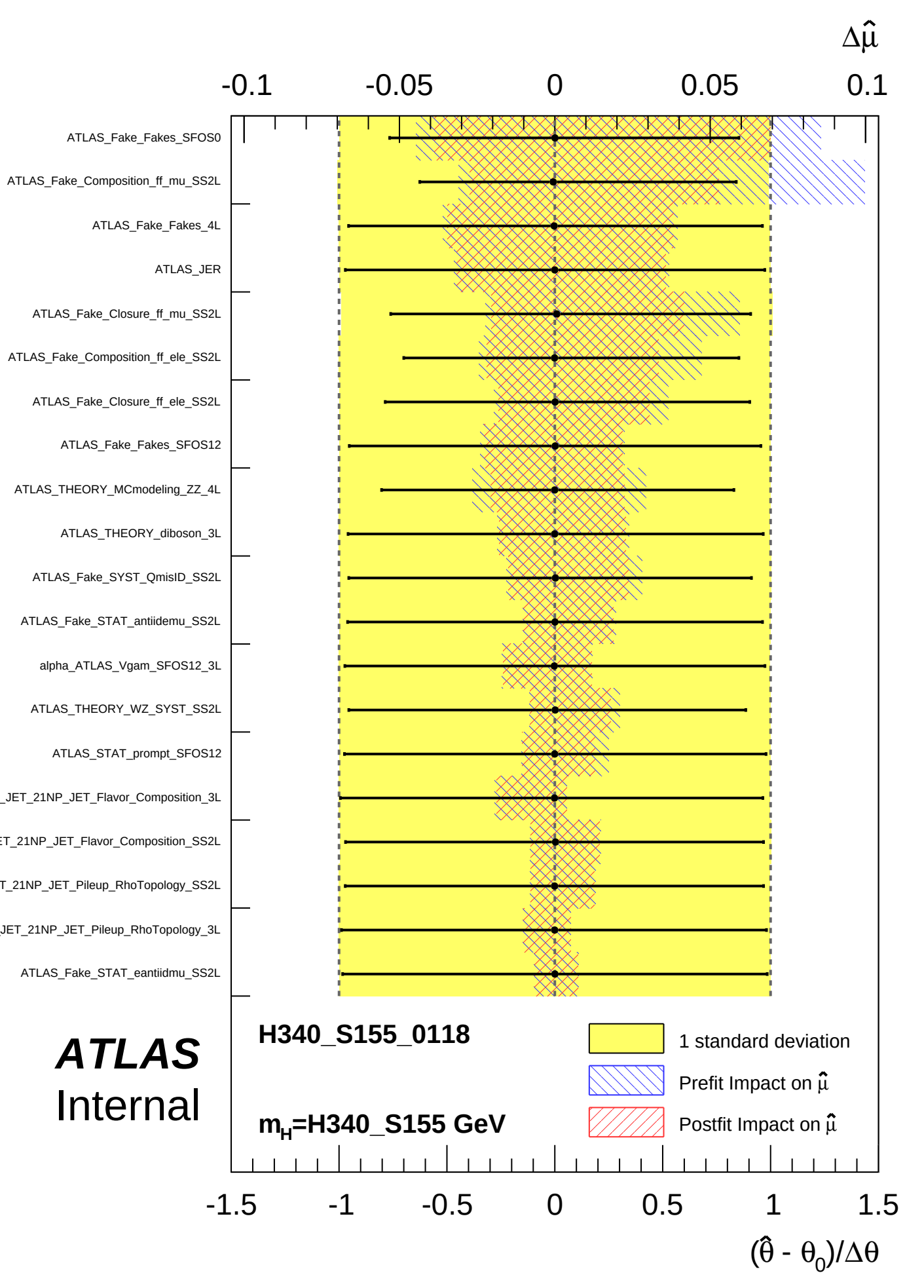
$\Delta\hat{\mu}$
-0.1
-0.05
0
0.05
0.1
ATLAS_Fake_Fakes_SFOS0
ATLAS_Fake_Composition_ff_mu_SS2L
ATLAS_Fake_Fakes_4L
ATLAS_JER
ATLAS_Fake_Closure_ff_mu_SS2L
ATLAS_Fake_Composition_ff_ele_SS2L
ATLAS_Fake_Closure_ff_ele_SS2L
ATLAS_Fake_Fakes_SFOS12
ATLAS_THEORY_MCmodeling_ZZ_4L
ATLAS_THEORY_diboson_3L
ATLAS_Fake_SYST_QmisID_SS2L
ATLAS_Fake_STAT_antiidemu_SS2L
alpha_ATLAS_Vgam_SFOS12_3L
ATLAS_THEORY_WZ_SYST_SS2L
ATLAS_STAT_prompt_SFOS12
_JET_21NP_JET_Flavor_Composition_3L
ET_21NP_JET_Flavor_Composition_SS2L
T_21NP_JET_Pileup_RhoTopology_SS2L
JET_21NP_JET_Pileup_RhoTopology_3L
ATLAS_Fake_STAT_eantiidmu_SS2L
ATLAS
Internal
H340_S155_0118
m_H=H340_S155 GeV
1 standard deviation
Prefit Impact on $\hat{\mu}$
Postfit Impact on $\hat{\mu}$
-1.5
-1
-0.5
0
0.5
1
1.5
$(\hat{\theta} - \theta_0)/\Delta\theta$