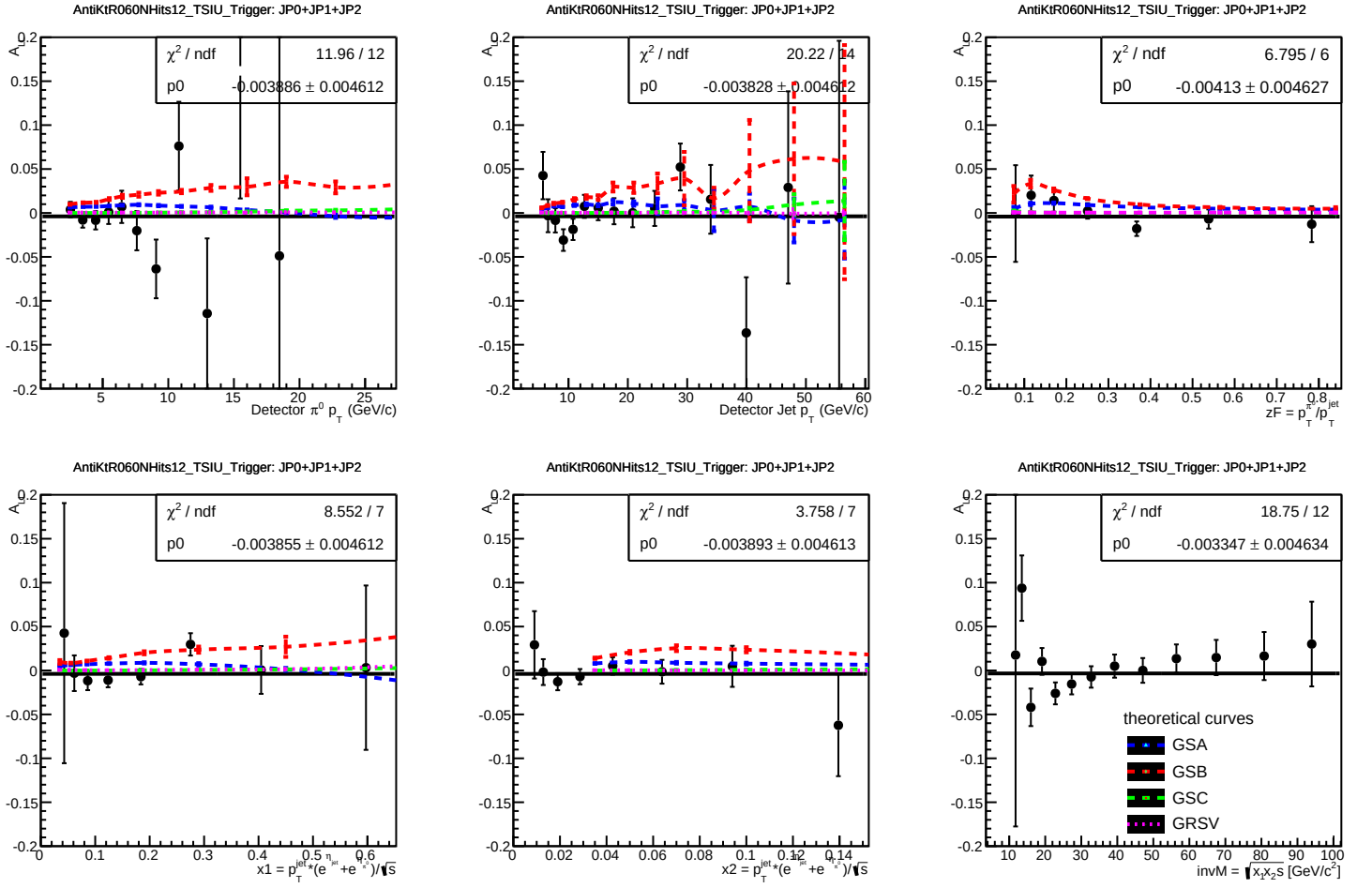
AntiKtR060NHits12_TSIU_Trigger: JP0+JP1+JP2
$\chi^2$ / ndf 11.96 / 12
p0 -0.003886 ± 0.004612
Detector $\pi^0$ $p_T$ (GeV/c)
$\chi^2$ / ndf 20.22 / 14
p0 -0.003828 ± 0.004612
Detector Jet $p_T$ (GeV/c)
$\chi^2$ / ndf 6.795 / 6
p0 -0.00413 ± 0.004627
$zF = p_T^{\pi^0}/p_T^{jet}$
$\chi^2$ / ndf 8.552 / 7
p0 -0.003855 ± 0.004612
$x1 = p_T^{jet}*(e^{\eta^{jet}}+e^{\eta^{\pi^0}})/\sqrt{s}$
$\chi^2$ / ndf 3.758 / 7
p0 -0.003893 ± 0.004613
$x2 = p_T^{jet}*(e^{-\eta^{jet}}+e^{-\eta^{\pi^0}})/\sqrt{s}$
$\chi^2$ / ndf 18.75 / 12
p0 -0.003347 ± 0.004634
$invM = \sqrt{x_1 x_2 s}$ [GeV/c$^2$]
theoretical curves
GSA
GSB
GSC
GRSV