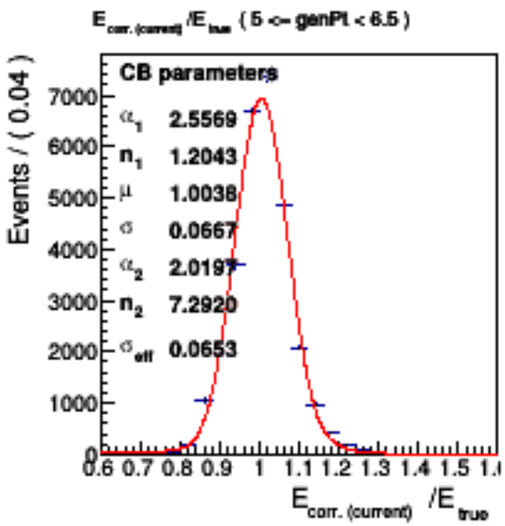
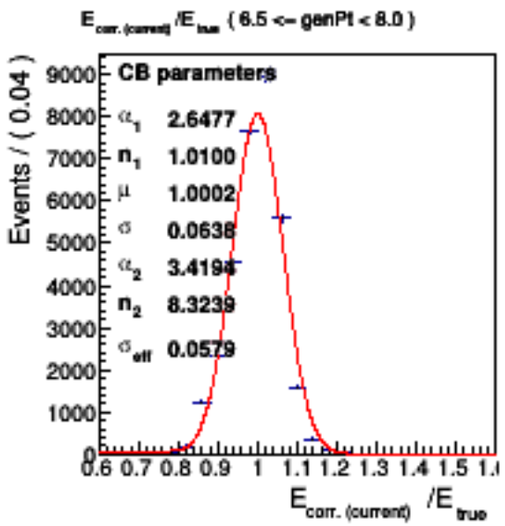
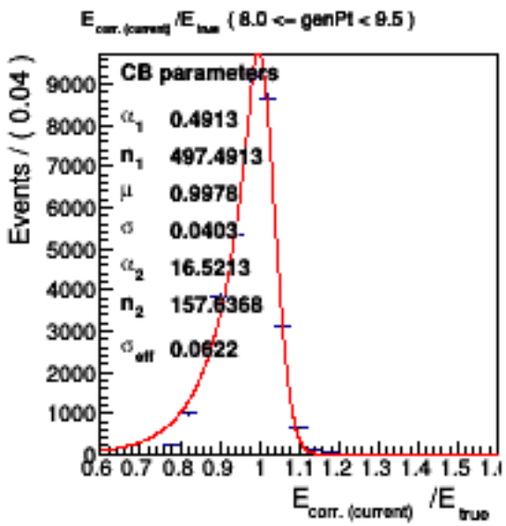
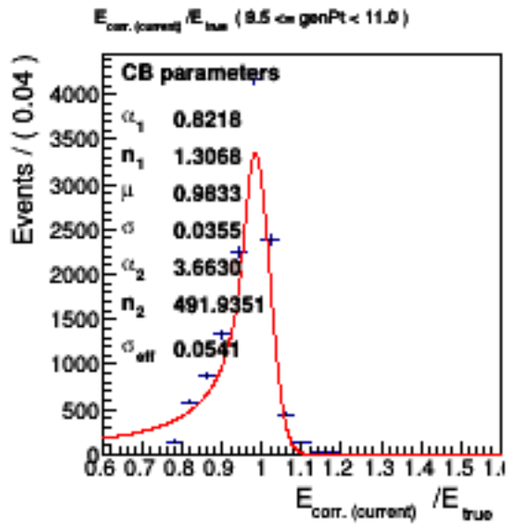
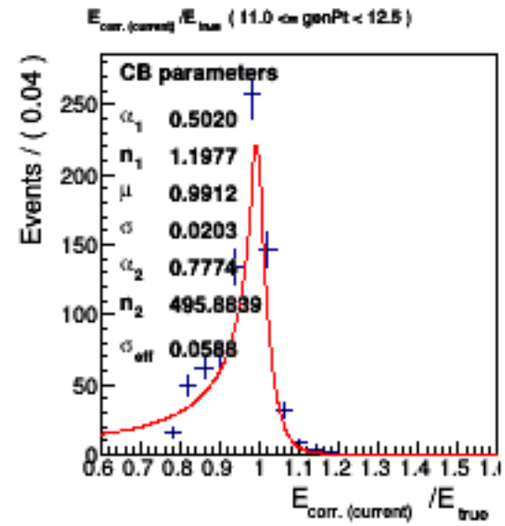
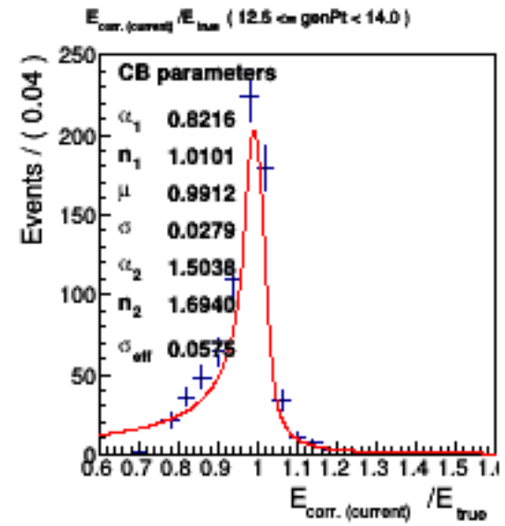

$E_{corr.(current)}/E_{true}$ (5 <= genPt < 6.5)
CB parameters
α_1 2.5569
n_1 1.2043
μ 1.0038
σ 0.0667
α_2 2.0197
n_2 7.2920
σ_{eff} 0.0653
Events / (0.04)
$E_{corr.(current)}/E_{true}$

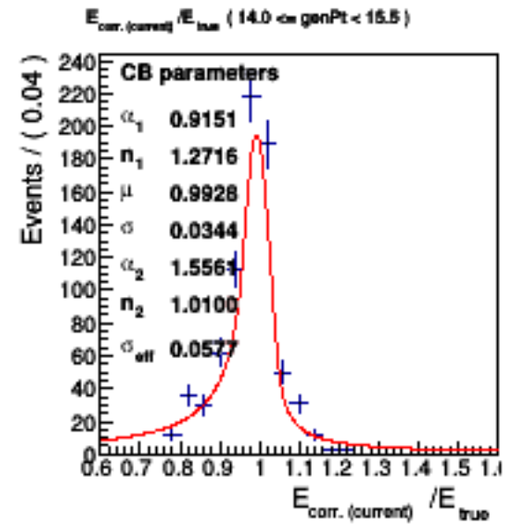

$E_{corr.(current)}/E_{true}$ (6.5 <= genPt < 8.0)
CB parameters
α_1 2.6477
n_1 1.0100
μ 1.0002
σ 0.0638
α_2 3.4194
n_2 8.3239
σ_{eff} 0.0579
Events / (0.04)
$E_{corr.(current)}/E_{true}$

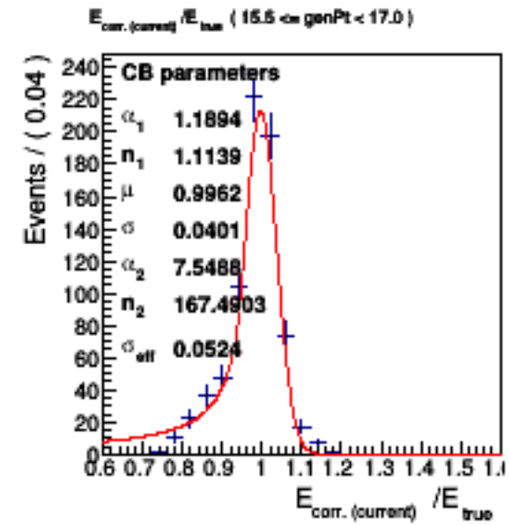

$E_{corr.(current)}/E_{true}$ (8.0 <= genPt < 9.5)
CB parameters
α_1 0.4913
n_1 497.4913
μ 0.9978
σ 0.0403
α_2 16.5213
n_2 157.6368
σ_{eff} 0.0622
Events / (0.04)
$E_{corr.(current)}/E_{true}$

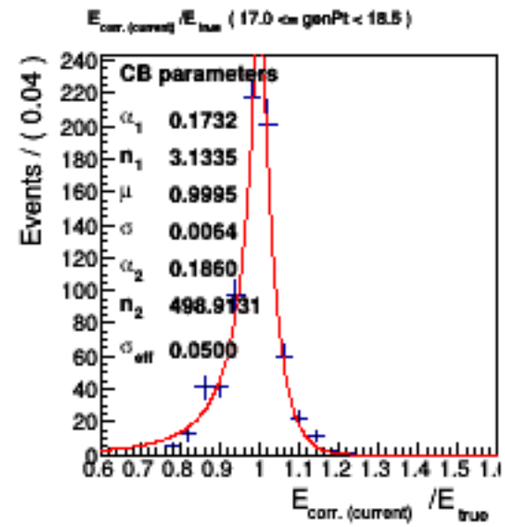

$E_{corr.(current)}/E_{true}$ (9.5 <= genPt < 11.0)
CB parameters
α_1 0.8218
n_1 1.3068
μ 0.9833
σ 0.0355
α_2 3.6630
n_2 491.9351
σ_{eff} 0.0541
Events / (0.04)
$E_{corr.(current)}/E_{true}$

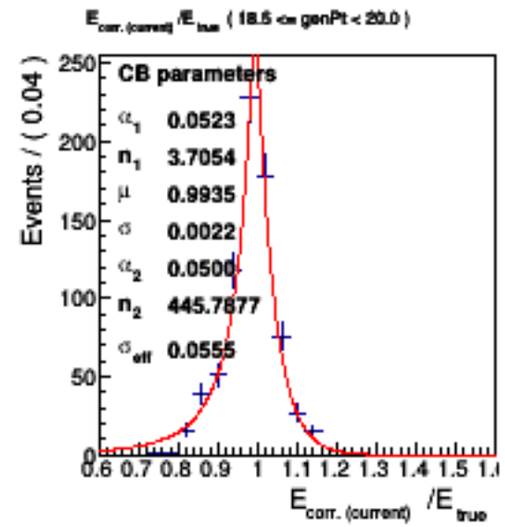

$E_{corr.(current)}/E_{true}$ (11.0 <= genPt < 12.5)
CB parameters
α_1 0.5020
n_1 1.1977
μ 0.9912
σ 0.0203
α_2 0.7774
n_2 495.8839
σ_{eff} 0.0588
Events / (0.04)
$E_{corr.(current)}/E_{true}$


$E_{corr.(current)}/E_{true}$ (12.5 <= genPt < 14.0)
CB parameters
α_1 0.8216
n_1 1.0101
μ 0.9912
σ 0.0279
α_2 1.5038
n_2 1.6940
σ_{eff} 0.0575
Events / (0.04)
$E_{corr.(current)}/E_{true}$


$E_{corr.(current)}/E_{true}$ (14.0 <= genPt < 15.5)
CB parameters
α_1 0.9151
n_1 1.2716
μ 0.9928
σ 0.0344
α_2 1.5561
n_2 1.0100
σ_{eff} 0.0577
Events / (0.04)
$E_{corr.(current)}/E_{true}$


$E_{corr.(current)}/E_{true}$ (15.5 <= genPt < 17.0)
CB parameters
α_1 1.1894
n_1 1.1139
μ 0.9962
σ 0.0401
α_2 7.5488
n_2 167.4903
σ_{eff} 0.0524
Events / (0.04)
$E_{corr.(current)}/E_{true}$


$E_{corr.(current)}/E_{true}$ (17.0 <= genPt < 18.5)
CB parameters
α_1 0.1732
n_1 3.1335
μ 0.9995
σ 0.0064
α_2 0.1860
n_2 498.9131
σ_{eff} 0.0500
Events / (0.04)
$E_{corr.(current)}/E_{true}$


$E_{corr.(current)}/E_{true}$ (18.5 <= genPt < 20.0)
CB parameters
α_1 0.0523
n_1 3.7054
μ 0.9935
σ 0.0022
α_2 0.0500
n_2 445.7877
σ_{eff} 0.0555
Events / (0.04)
$E_{corr.(current)}/E_{true}$