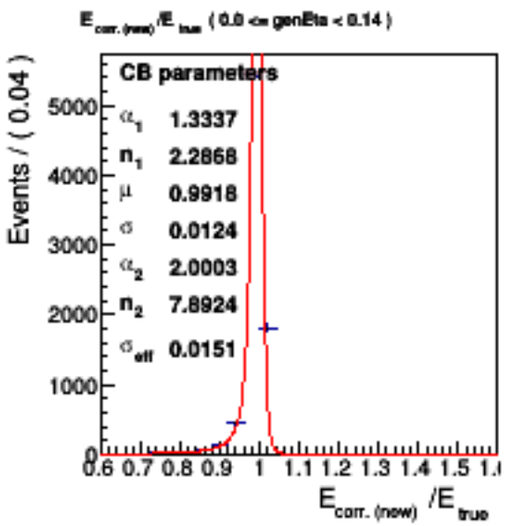
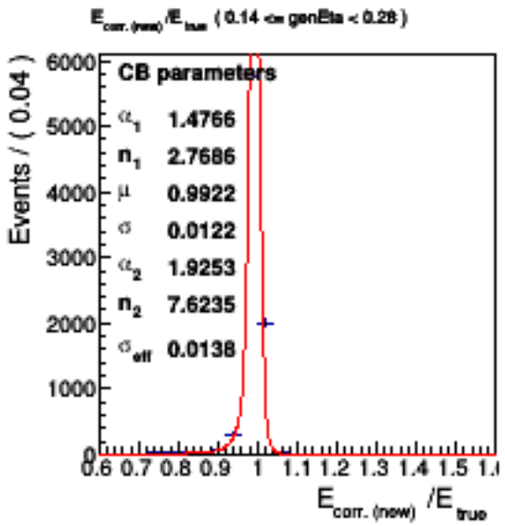
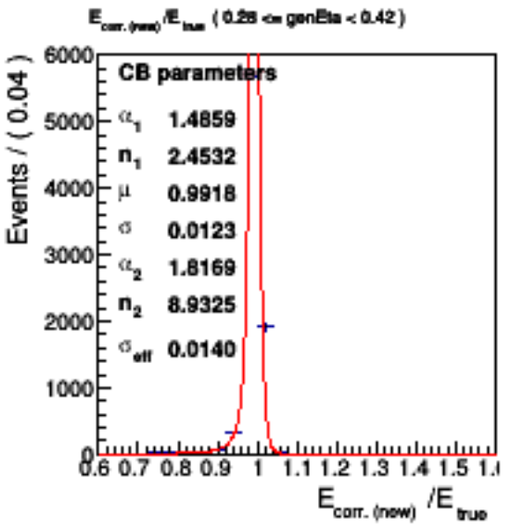
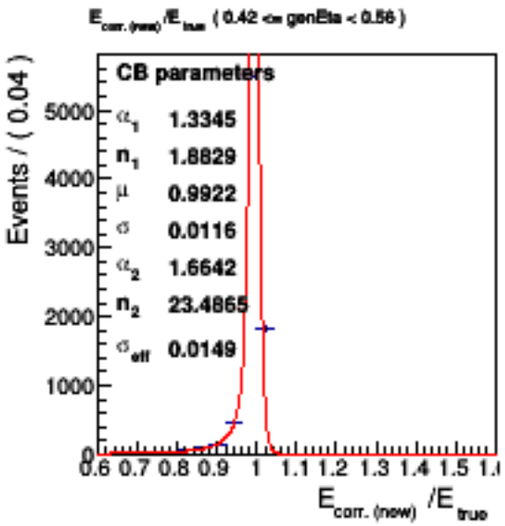
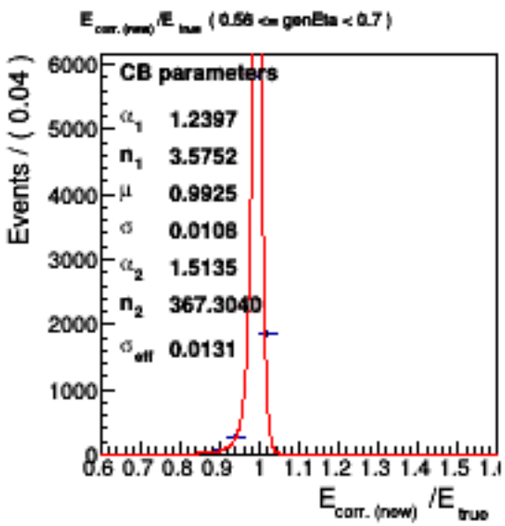
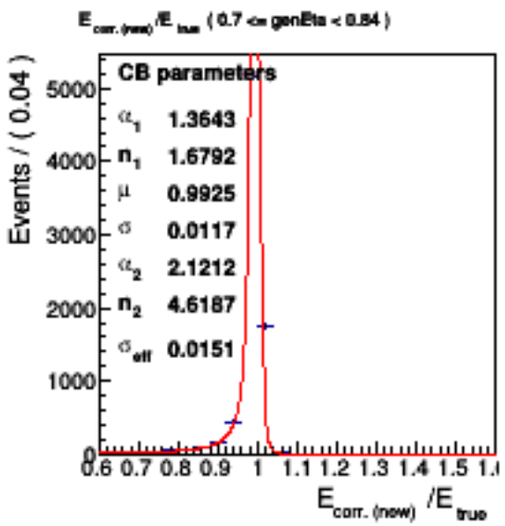

$E_{corr.(new)}/E_{true}$ (0.0 <= genEta < 0.14)
CB parameters
α_1 1.3337
n_1 2.2868
μ 0.9918
σ 0.0124
α_2 2.0003
n_2 7.8924
σ_{eff} 0.0151
Events / (0.04)
$E_{corr.(new)}/E_{true}$

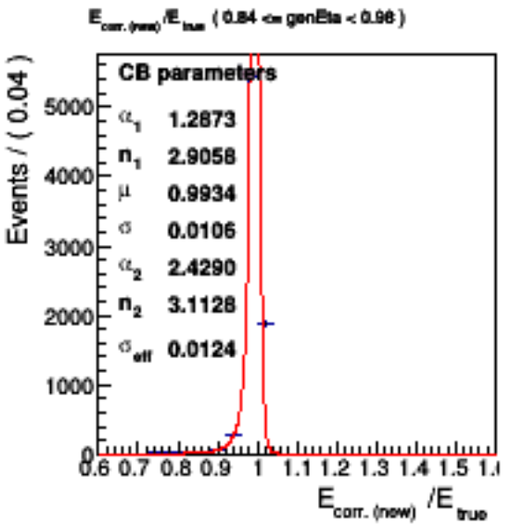

$E_{corr.(new)}/E_{true}$ (0.14 <= genEta < 0.28)
CB parameters
α_1 1.4766
n_1 2.7686
μ 0.9922
σ 0.0122
α_2 1.9253
n_2 7.6235
σ_{eff} 0.0138
Events / (0.04)
$E_{corr.(new)}/E_{true}$

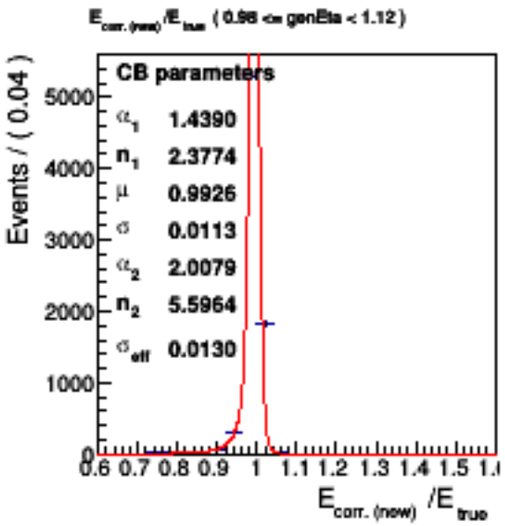

$E_{corr.(new)}/E_{true}$ (0.28 <= genEta < 0.42)
CB parameters
α_1 1.4859
n_1 2.4532
μ 0.9918
σ 0.0123
α_2 1.8169
n_2 8.9325
σ_{eff} 0.0140
Events / (0.04)
$E_{corr.(new)}/E_{true}$

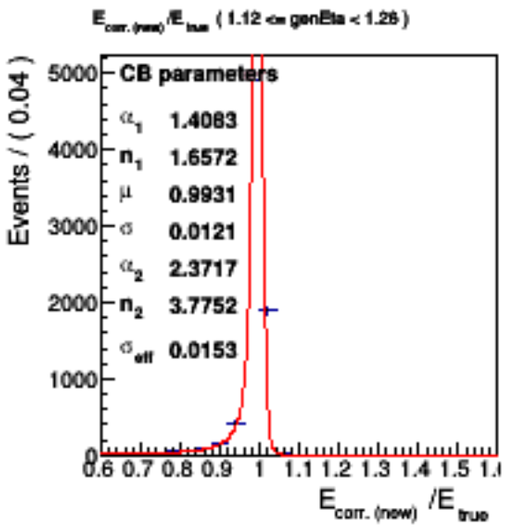

$E_{corr.(new)}/E_{true}$ (0.42 <= genEta < 0.56)
CB parameters
α_1 1.3345
n_1 1.8829
μ 0.9922
σ 0.0116
α_2 1.6642
n_2 23.4865
σ_{eff} 0.0149
Events / (0.04)
$E_{corr.(new)}/E_{true}$

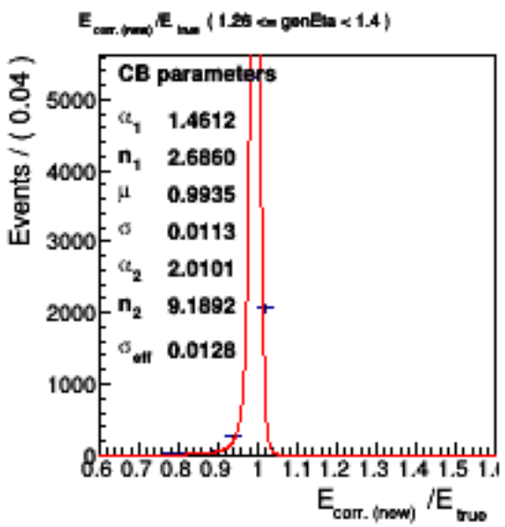

$E_{corr.(new)}/E_{true}$ (0.56 <= genEta < 0.7)
CB parameters
α_1 1.2397
n_1 3.5752
μ 0.9925
σ 0.0108
α_2 1.5135
n_2 367.3040
σ_{eff} 0.0131
Events / (0.04)
$E_{corr.(new)}/E_{true}$


$E_{corr.(new)}/E_{true}$ (0.7 <= genEta < 0.84)
CB parameters
α_1 1.3643
n_1 1.6792
μ 0.9925
σ 0.0117
α_2 2.1212
n_2 4.6187
σ_{eff} 0.0151
Events / (0.04)
$E_{corr.(new)}/E_{true}$


$E_{corr.(new)}/E_{true}$ (0.84 <= genEta < 0.98)
CB parameters
α_1 1.2873
n_1 2.9058
μ 0.9934
σ 0.0106
α_2 2.4290
n_2 3.1128
σ_{eff} 0.0124
Events / (0.04)
$E_{corr.(new)}/E_{true}$


$E_{corr.(new)}/E_{true}$ (0.98 <= genEta < 1.12)
CB parameters
α_1 1.4390
n_1 2.3774
μ 0.9926
σ 0.0113
α_2 2.0079
n_2 5.5964
σ_{eff} 0.0130
Events / (0.04)
$E_{corr.(new)}/E_{true}$


$E_{corr.(new)}/E_{true}$ (1.12 <= genEta < 1.26)
CB parameters
α_1 1.4083
n_1 1.6572
μ 0.9931
σ 0.0121
α_2 2.3717
n_2 3.7752
σ_{eff} 0.0153
Events / (0.04)
$E_{corr.(new)}/E_{true}$


$E_{corr.(new)}/E_{true}$ (1.26 <= genEta < 1.4)
CB parameters
α_1 1.4612
n_1 2.6860
μ 0.9935
σ 0.0113
α_2 2.0101
n_2 9.1892
σ_{eff} 0.0128
Events / (0.04)
$E_{corr.(new)}/E_{true}$