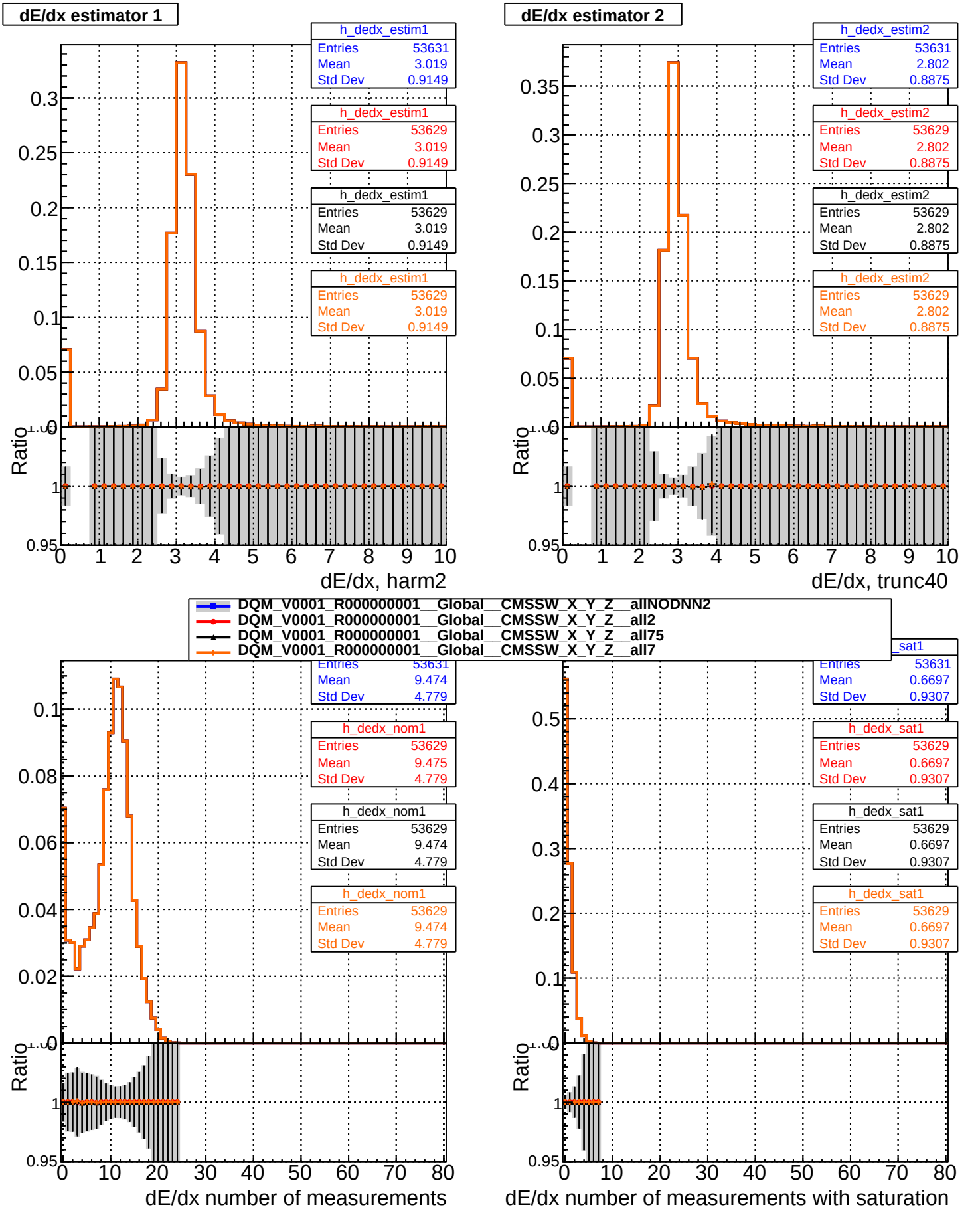
dE/dx estimator 1
h_dedx_estim1
Entries 53631
Mean 3.019
Std Dev 0.9149
h_dedx_estim1
Entries 53629
Mean 3.019
Std Dev 0.9149
h_dedx_estim1
Entries 53629
Mean 3.019
Std Dev 0.9149
h_dedx_estim1
Entries 53629
Mean 3.019
Std Dev 0.9149
Ratio
dE/dx, harm2
dE/dx estimator 2
h_dedx_estim2
Entries 53631
Mean 2.802
Std Dev 0.8875
h_dedx_estim2
Entries 53629
Mean 2.802
Std Dev 0.8875
h_dedx_estim2
Entries 53629
Mean 2.802
Std Dev 0.8875
h_dedx_estim2
Entries 53629
Mean 2.802
Std Dev 0.8875
Ratio
dE/dx, trunc40
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__allNODNN2
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__all2
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__all75
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__all7
Entries 53631
Mean 9.474
Std Dev 4.779
h_dedx_nom1
Entries 53629
Mean 9.475
Std Dev 4.779
h_dedx_nom1
Entries 53629
Mean 9.474
Std Dev 4.779
h_dedx_nom1
Entries 53629
Mean 9.474
Std Dev 4.779
Ratio
dE/dx number of measurements
Entries 53631
Mean 0.6697
Std Dev 0.9307
h_dedx_sat1
Entries 53629
Mean 0.6697
Std Dev 0.9307
h_dedx_sat1
Entries 53629
Mean 0.6697
Std Dev 0.9307
h_dedx_sat1
Entries 53629
Mean 0.6697
Std Dev 0.9307
Ratio
dE/dx number of measurements with saturation