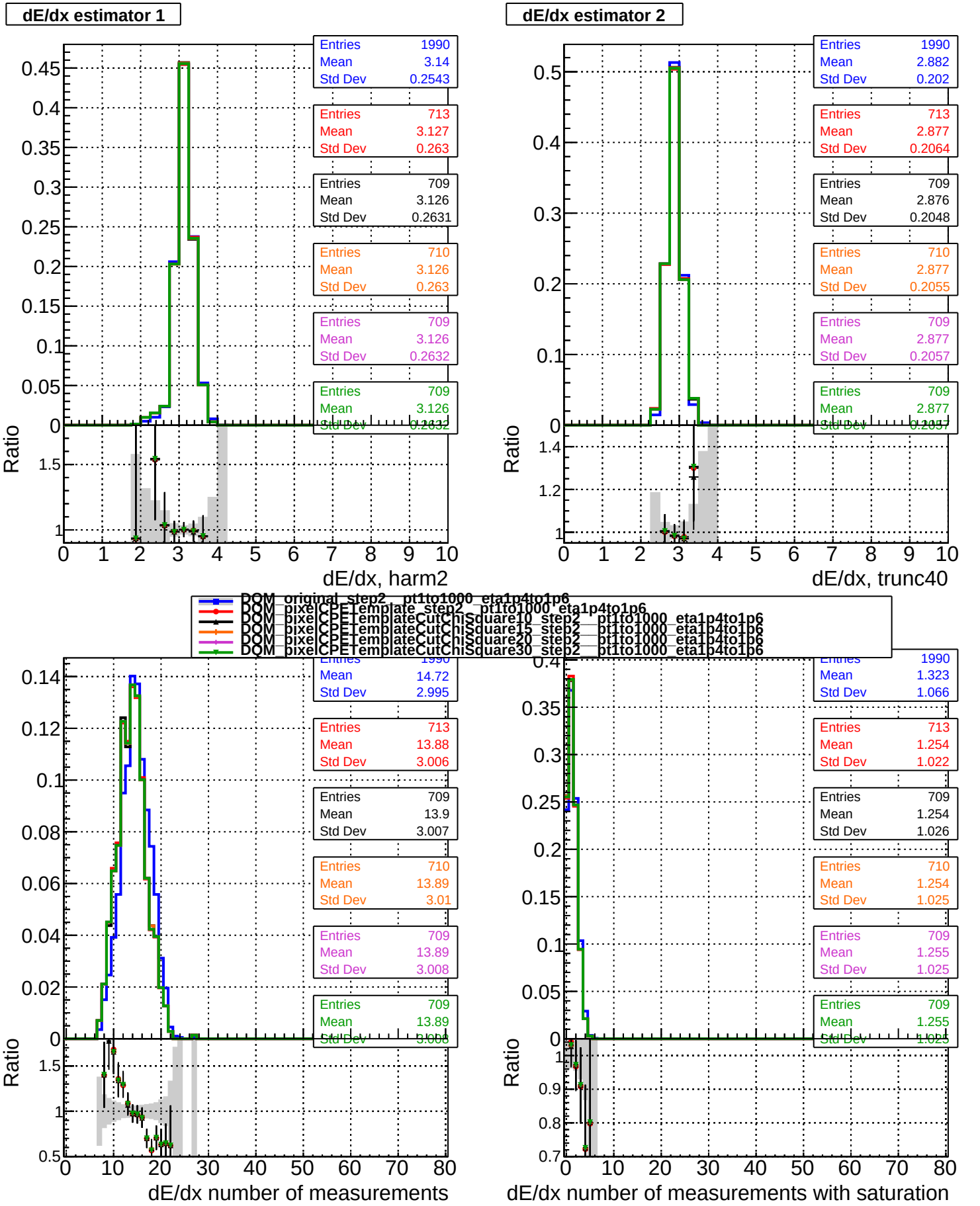
dE/dx estimator 1
Entries 1990
Mean 3.14
Std Dev 0.2543
Entries 713
Mean 3.127
Std Dev 0.263
Entries 709
Mean 3.126
Std Dev 0.2631
Entries 710
Mean 3.126
Std Dev 0.263
Entries 709
Mean 3.126
Std Dev 0.2632
Entries 709
Mean 3.126
Std Dev 0.2632
Ratio
dE/dx, harm2
dE/dx estimator 2
Entries 1990
Mean 2.882
Std Dev 0.202
Entries 713
Mean 2.877
Std Dev 0.2064
Entries 709
Mean 2.876
Std Dev 0.2048
Entries 710
Mean 2.877
Std Dev 0.2055
Entries 709
Mean 2.877
Std Dev 0.2057
Entries 709
Mean 2.877
Std Dev 0.2057
Ratio
dE/dx, trunc40
DQM_original_step2__pt1to1000_eta1p4to1p6
DQM_pixelCPETemplate_step2__pt1to1000_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare10_step2__pt1to1000_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare15_step2__pt1to1000_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare20_step2__pt1to1000_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare30_step2__pt1to1000_eta1p4to1p6
Entries 1990
Mean 14.72
Std Dev 2.995
Entries 713
Mean 13.88
Std Dev 3.006
Entries 709
Mean 13.9
Std Dev 3.007
Entries 710
Mean 13.89
Std Dev 3.01
Entries 709
Mean 13.89
Std Dev 3.008
Entries 709
Mean 13.89
Std Dev 3.008
Ratio
dE/dx number of measurements
Entries 1990
Mean 1.323
Std Dev 1.066
Entries 713
Mean 1.254
Std Dev 1.022
Entries 709
Mean 1.254
Std Dev 1.026
Entries 710
Mean 1.254
Std Dev 1.025
Entries 709
Mean 1.255
Std Dev 1.025
Entries 709
Mean 1.255
Std Dev 1.025
Ratio
dE/dx number of measurements with saturation