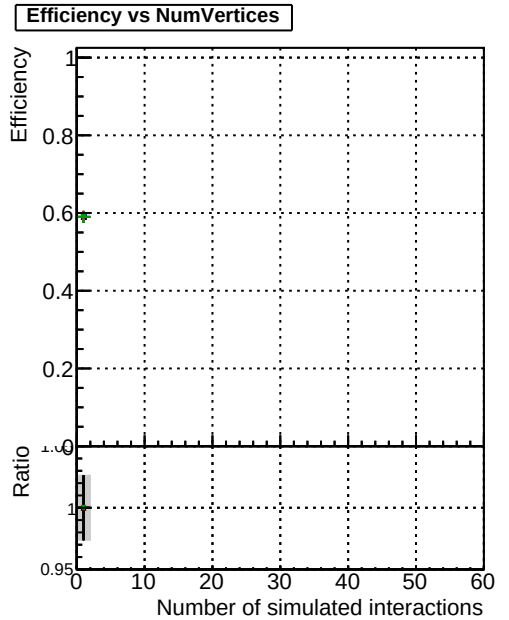
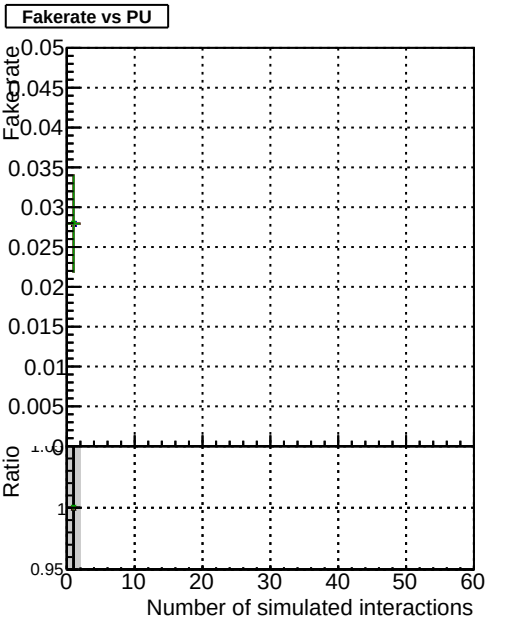
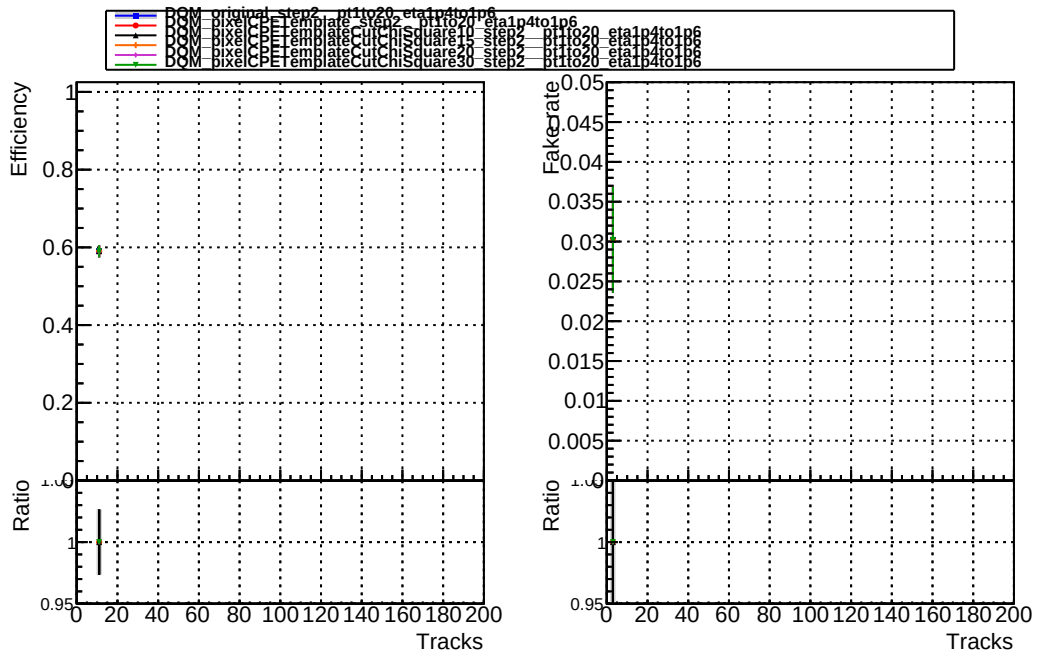
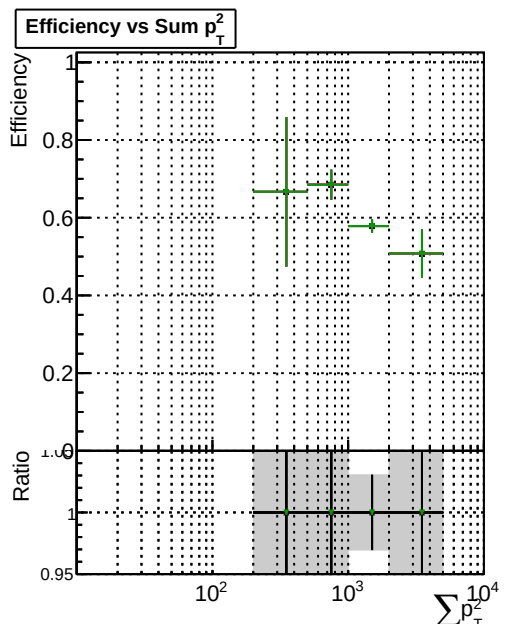
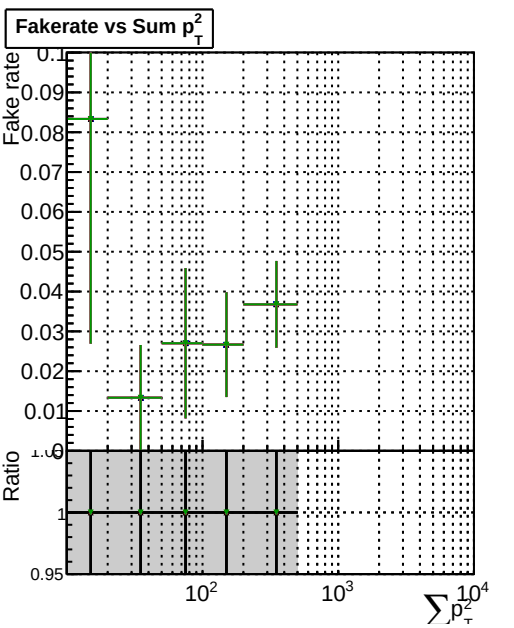

Efficiency vs NumVertices
Efficiency
Ratio
Number of simulated interactions


Fakerate vs PU
Fakerate
Ratio
Number of simulated interactions


DQM_original_step2__pt1to20_eta1p4to1p6
DQM_pixelCPETemplate_step2__pt1to20_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare10_step2__pt1to20_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare15_step2__pt1to20_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare20_step2__pt1to20_eta1p4to1p6
DQM_pixelCPETemplateCutChiSquare30_step2__pt1to20_eta1p4to1p6
Efficiency
Fakerate
Ratio
Tracks


Efficiency vs Sum p_T^2
Efficiency
Ratio
$\sum p_T^2$


Fakerate vs Sum p_T^2
Fake rate
Ratio
$\sum p_T^2$