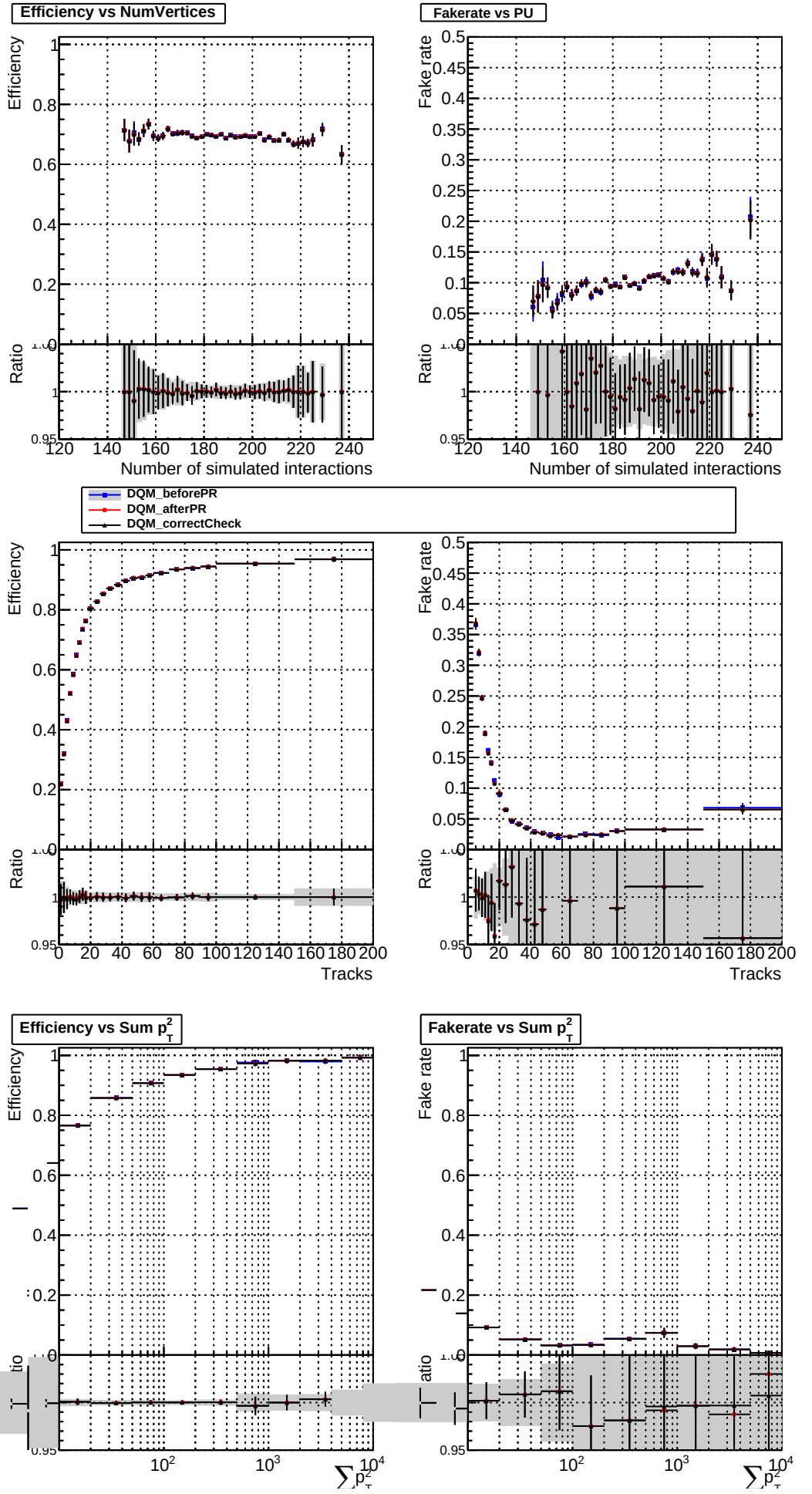
Efficiency vs NumVertices
Efficiency
Ratio
Number of simulated interactions
Fakerate vs PU
Fake rate
Ratio
Number of simulated interactions
DQM_beforePR
DQM_afterPR
DQM_correctCheck
Efficiency
Ratio
Tracks
Fake rate
Ratio
Tracks
Efficiency vs Sum p_T^2
Efficiency
$\sum p_T^2$
Fakerate vs Sum p_T^2
Fake rate
$\sum p_T^2$