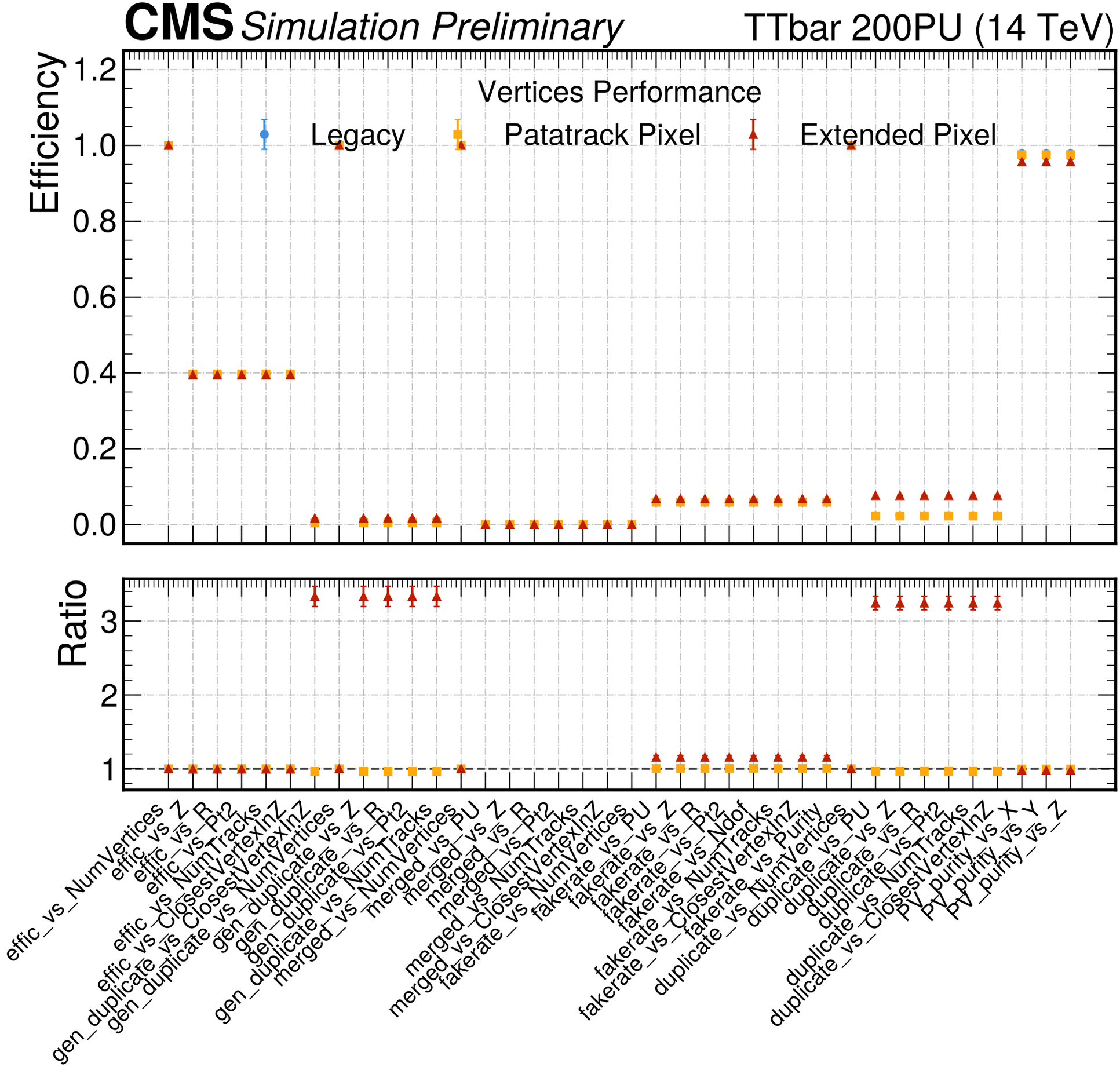
CMS Simulation Preliminary
TTbar 200PU (14 TeV)
Vertices Performance
Legacy
Patatrack Pixel
Extended Pixel
Efficiency
Ratio
effic_vs_NumVertices
effic_vs_Z
effic_vs_R
effic_vs_Pt2
effic_vs_NumTracks
effic_vs_ClosestVertexInZ
gen_duplicate_vs_NumVertices
gen_duplicate_vs_Z
gen_duplicate_vs_R
gen_duplicate_vs_Pt2
gen_duplicate_vs_NumTracks
gen_duplicate_vs_ClosestVertexInZ
merged_vs_NumVertices
merged_vs_PU
merged_vs_Z
merged_vs_R
merged_vs_Pt2
merged_vs_NumTracks
merged_vs_ClosestVertexInZ
fakerate_vs_NumVertices
fakerate_vs_PU
fakerate_vs_Z
fakerate_vs_R
fakerate_vs_Pt2
fakerate_vs_Ndof
fakerate_vs_NumTracks
fakerate_vs_ClosestVertexInZ
fakerate_vs_Purity
duplicate_vs_NumVertices
duplicate_vs_PU
duplicate_vs_Z
duplicate_vs_R
duplicate_vs_Pt2
duplicate_vs_NumTracks
duplicate_vs_ClosestVertexInZ
PV_purity_vs_X
PV_purity_vs_Y
PV_purity_vs_Z