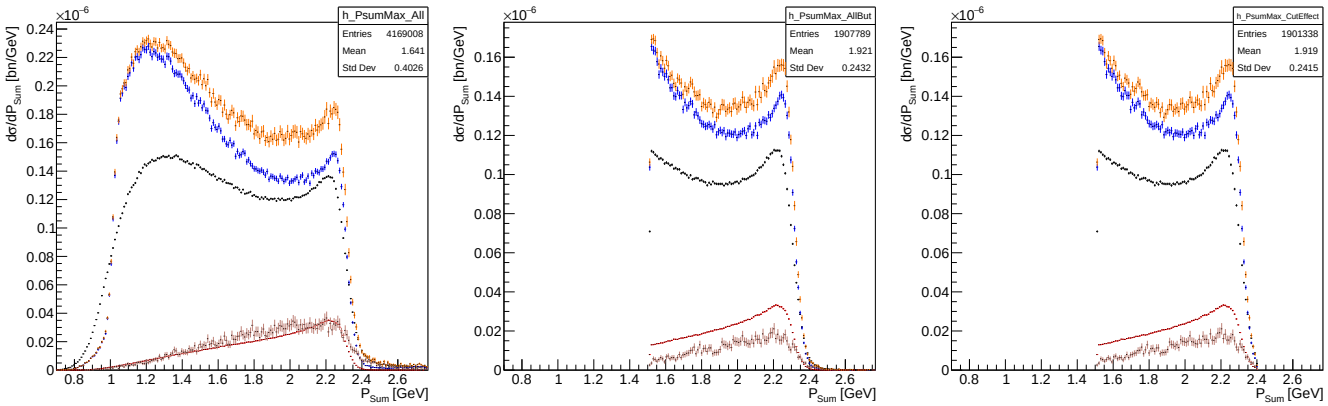

Figure 1: Progress of P_{Sum} Max cut.

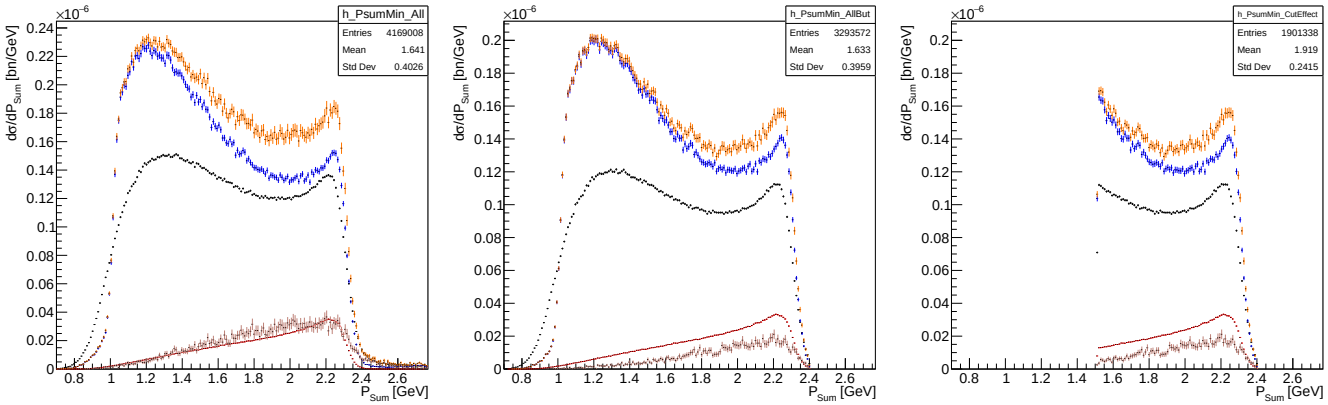

Figure 2: Progress of P_{Sum} Min cut.

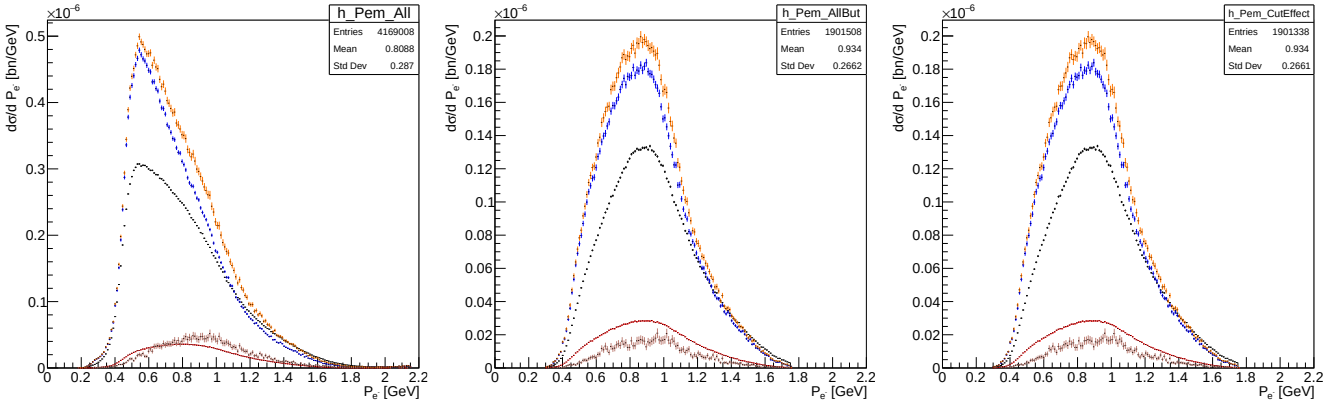

Figure 3: Progress of P_{e^-} cut.

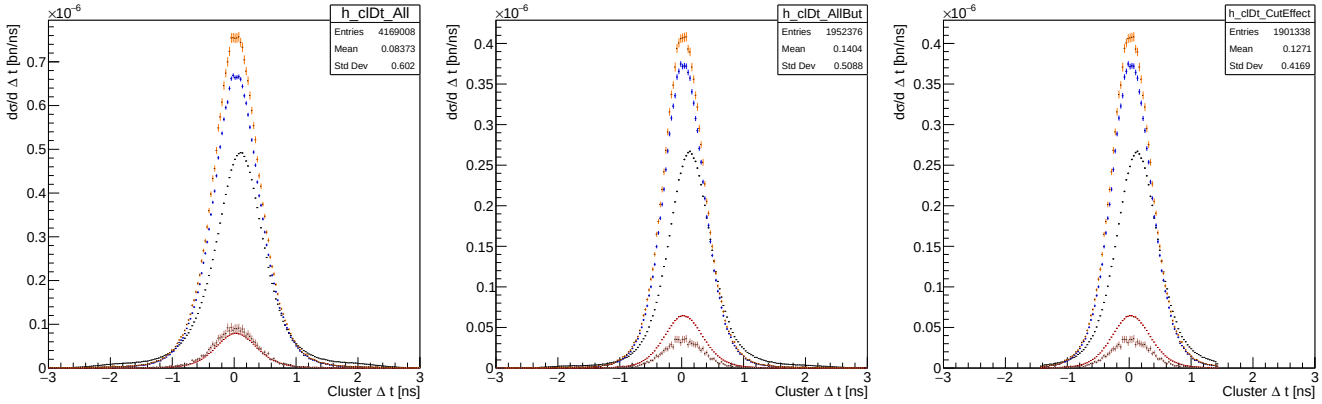

Figure 4: Progress of Cluster time difference cut.

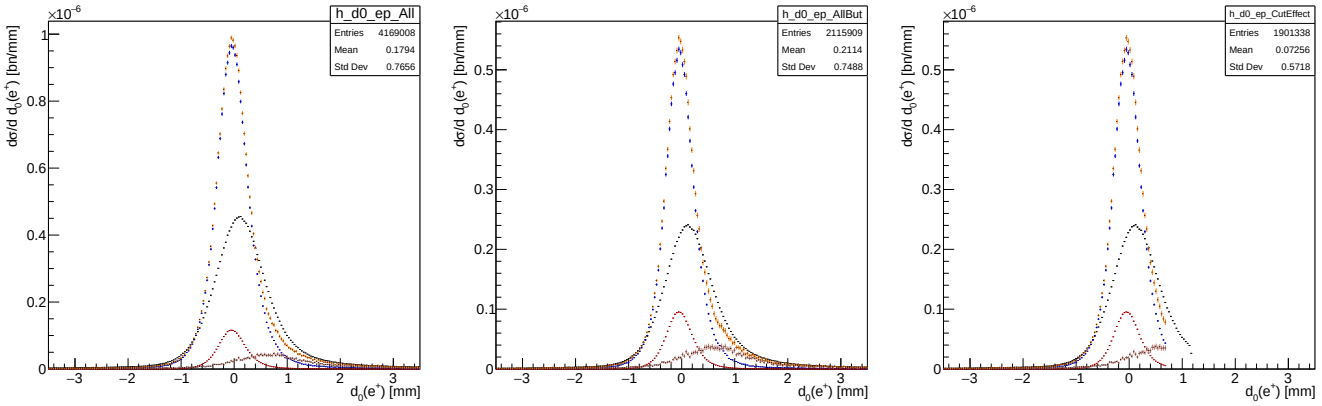

Figure 5: Progress of positron d_0 cut.

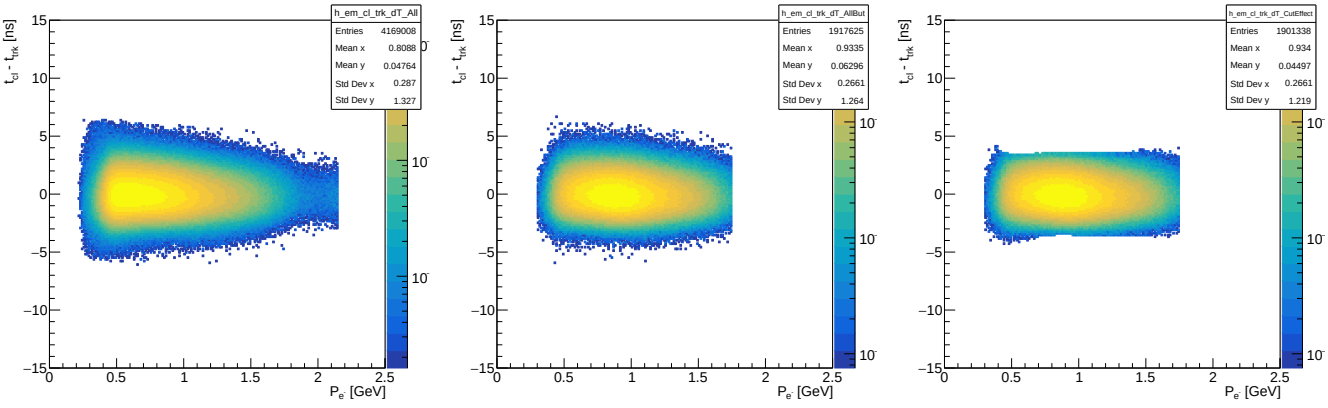

Figure 6: Electrons Data: Cluster track time difference as a function of Momentum.

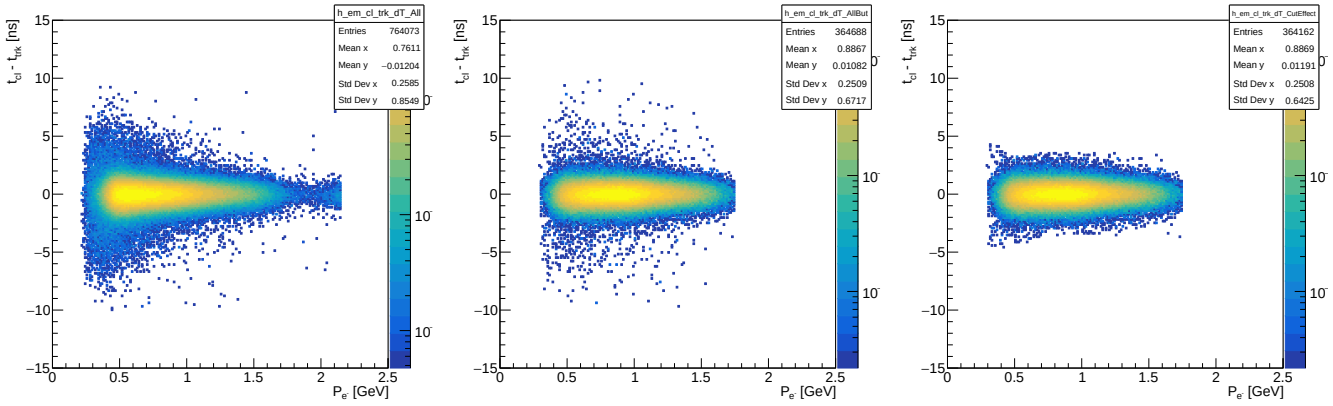

Figure 7: Electrons Tridents: Cluster track time difference as a function of Momentum.

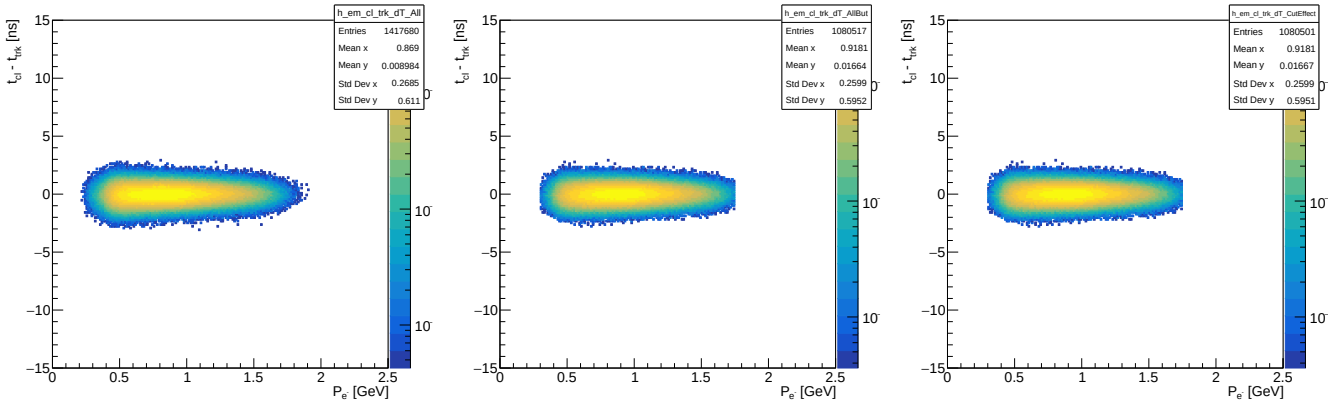

Figure 8: Electrons Rad Tridents: Cluster track time difference as a function of Momentum.

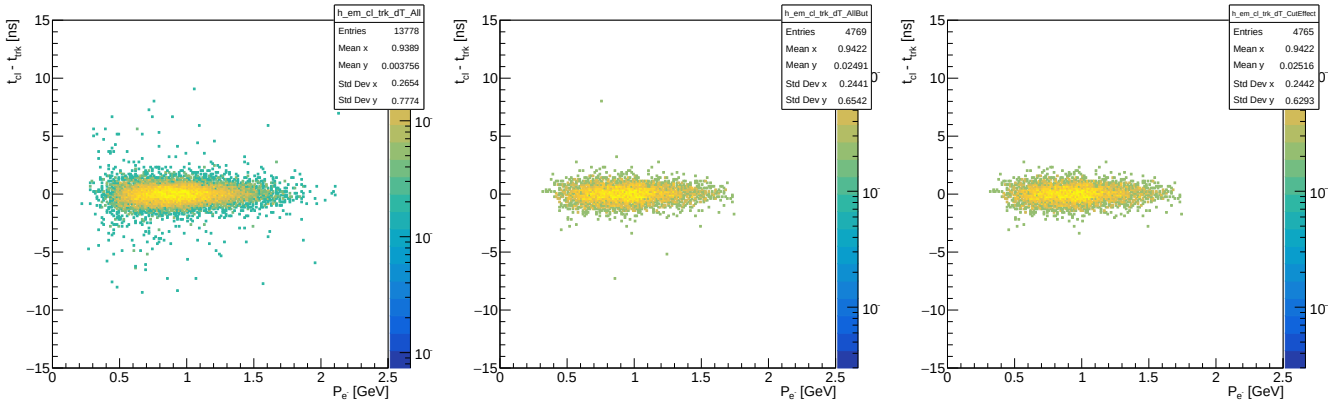

Figure 9: Electrons WABs: Cluster track time difference as a function of Momentum.

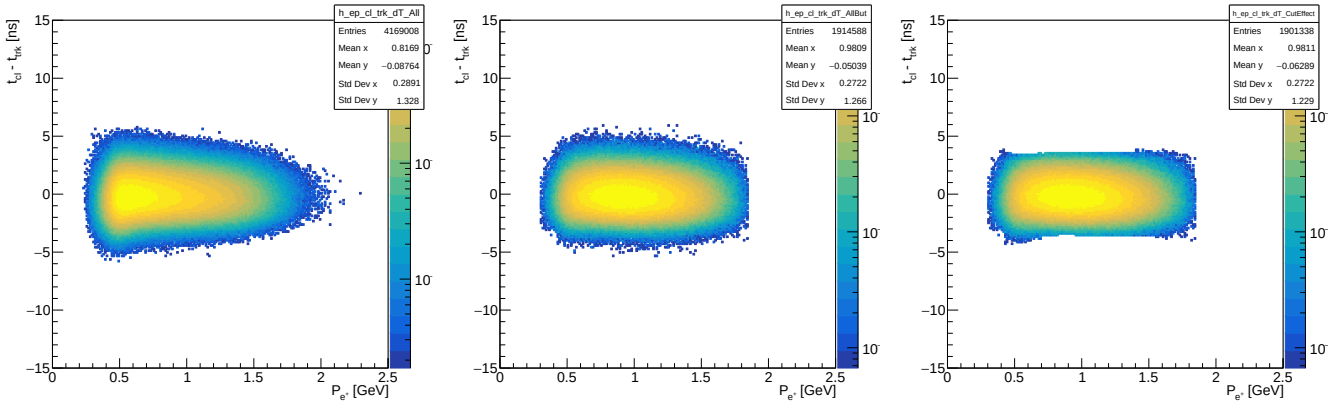

Figure 10: Positrons Data: Cluster track time difference as a function of Momentum.

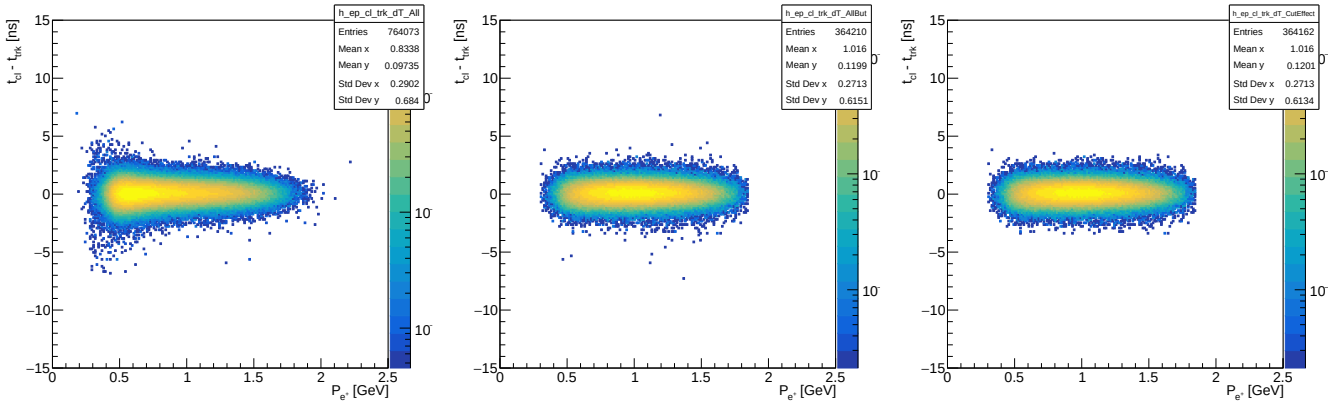

Figure 11: Positrons Tridents: Cluster track time difference as a function of Momentum.

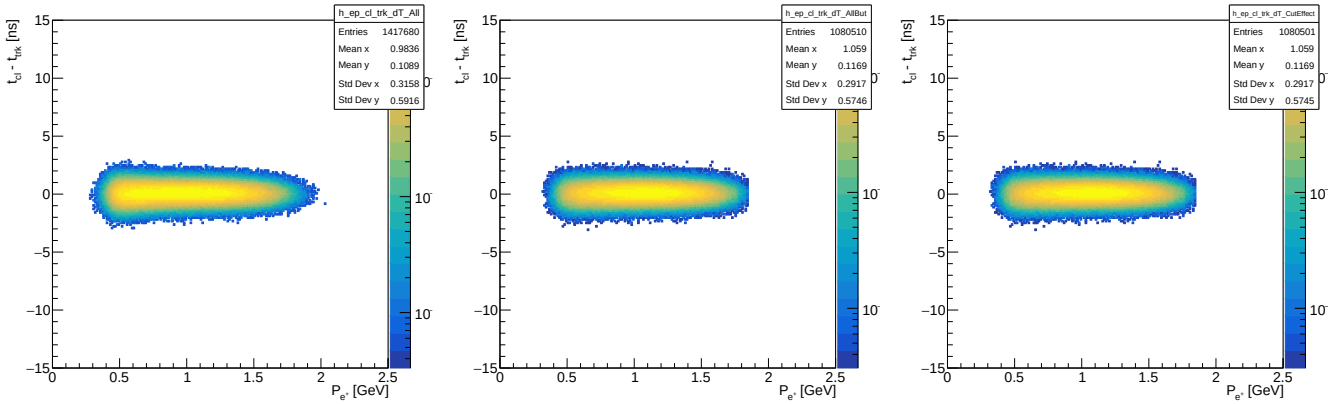

Figure 12: Positrons Rad Tridents: Cluster track time difference as a function of Momentum.

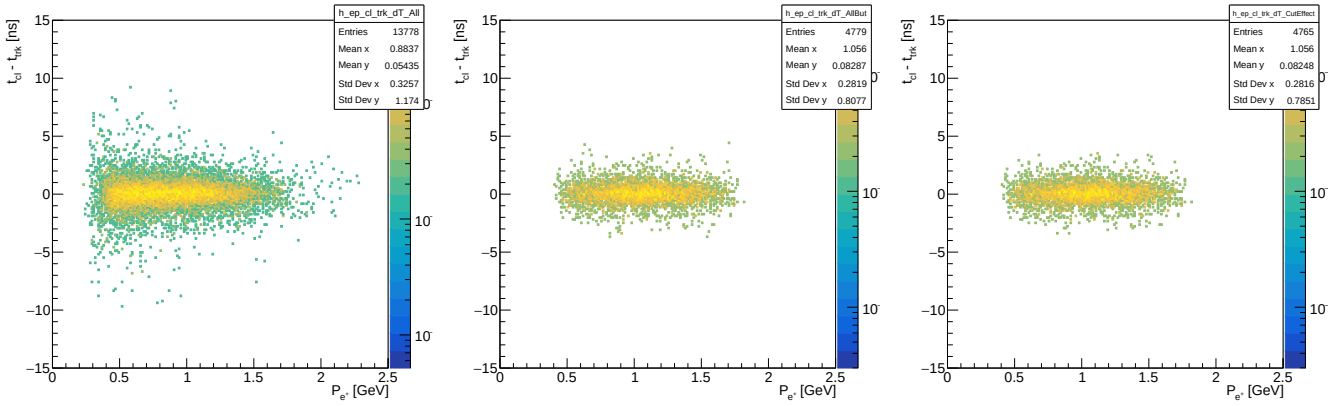

Figure 13: Positrons WABs: Cluster track time difference as a function of Momentum.

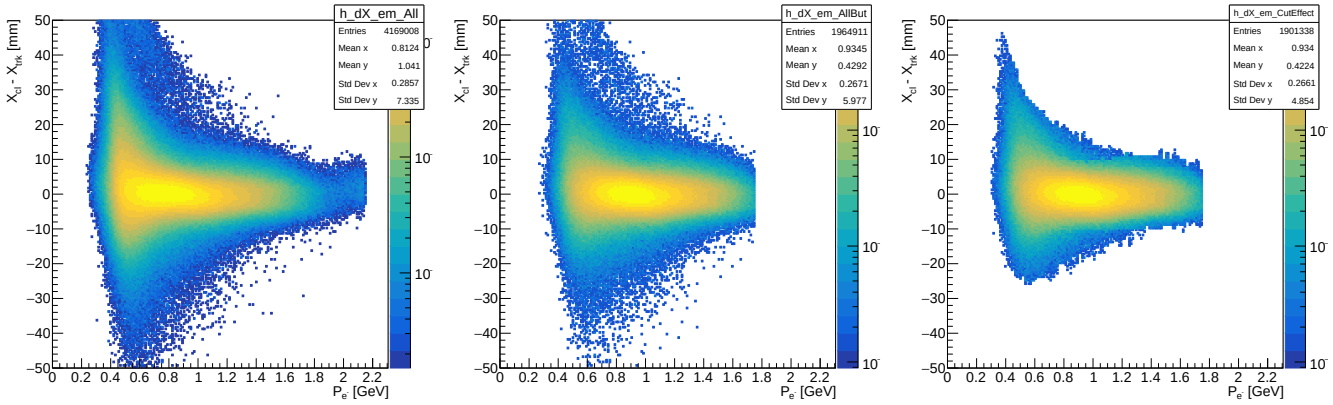

Figure 14: Electrons Data: Cluster track X coordinate difference as a function of momentum.

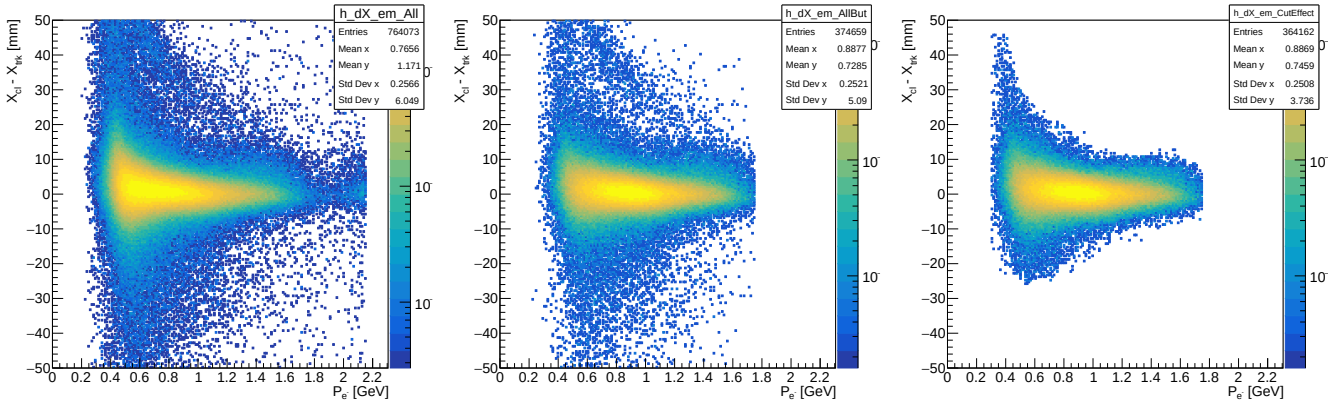

Figure 15: Electrons Tridents: Cluster track X coordinate difference as a function of momentum.

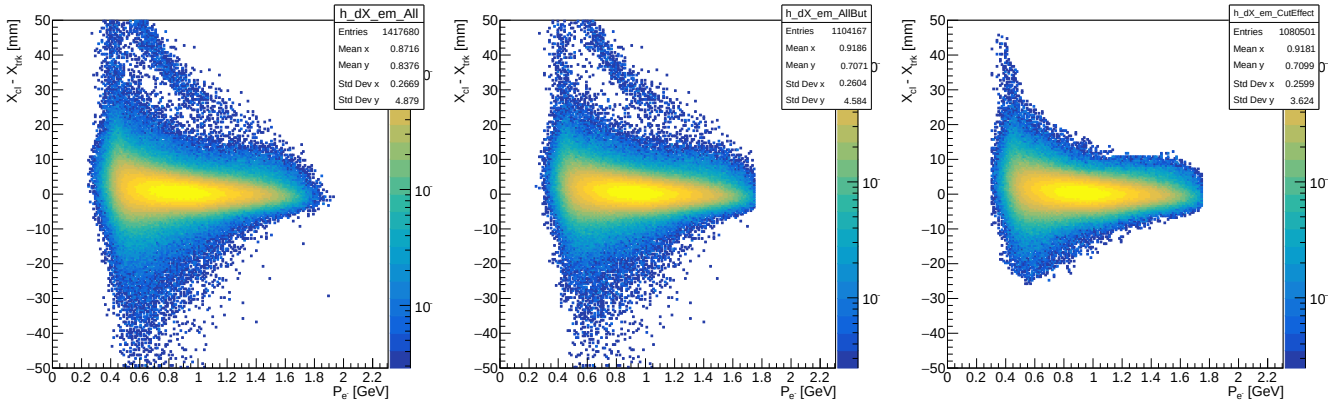

Figure 16: Electrons Rad Tridents: Cluster track X coordinate difference as a function of momentum.

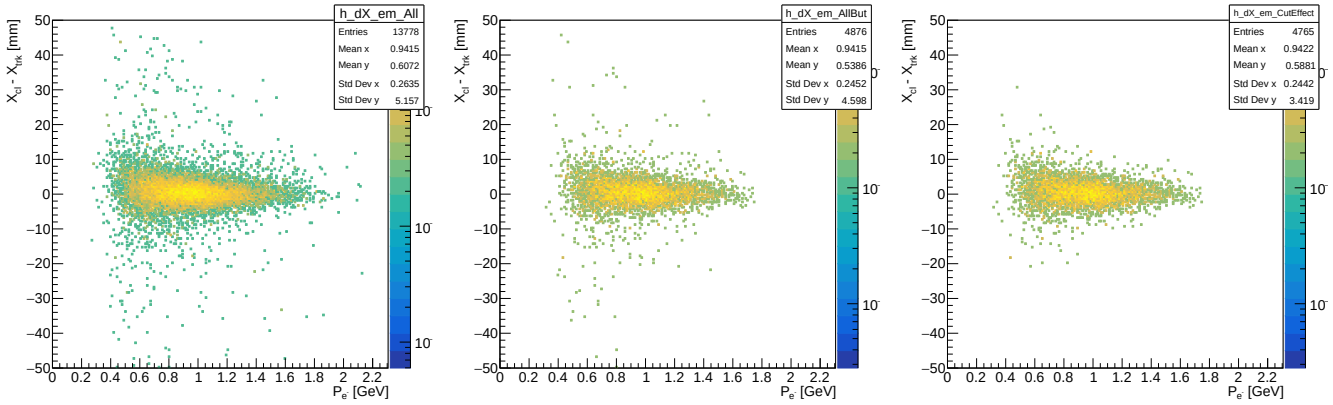

Figure 17: Positrons Rad Tridents: Cluster track X coordinate difference as a function of momentum.

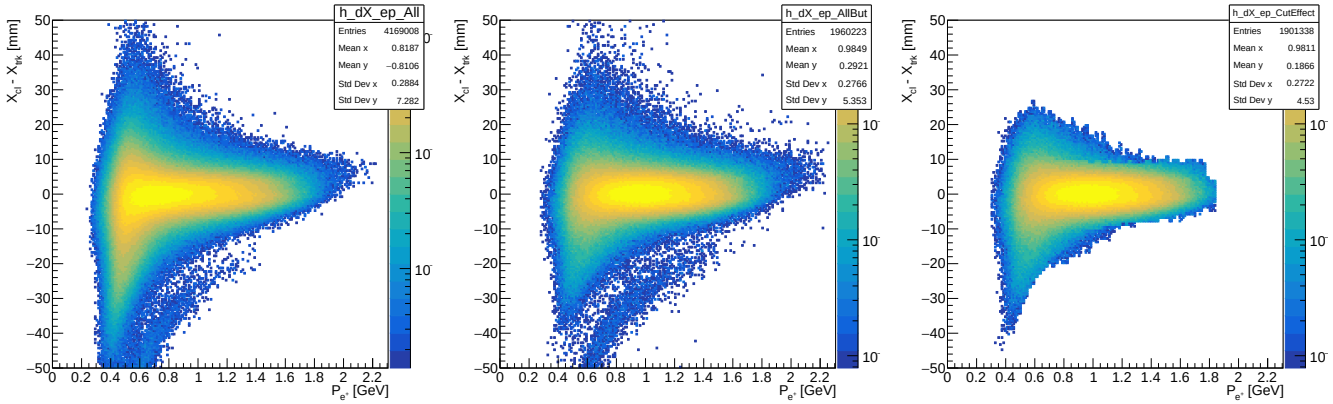

Figure 18: Positrons Data: Cluster track X coordinate difference as a function of momentum.

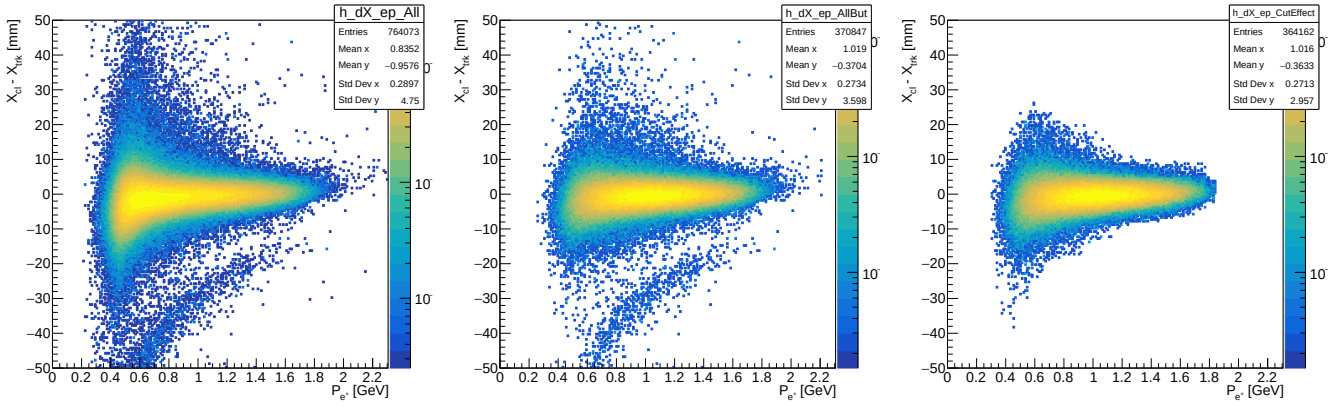

Figure 19: Positrons Tridents: Cluster track X coordinate difference as a function of momentum.

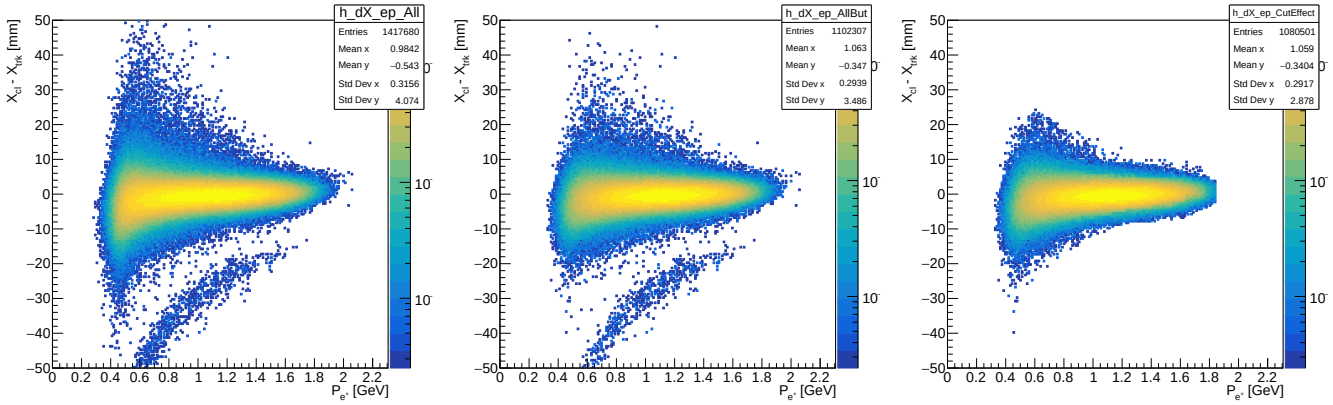

Figure 20: Positrons Rad Tridents: Cluster track X coordinate difference as a function of momentum.

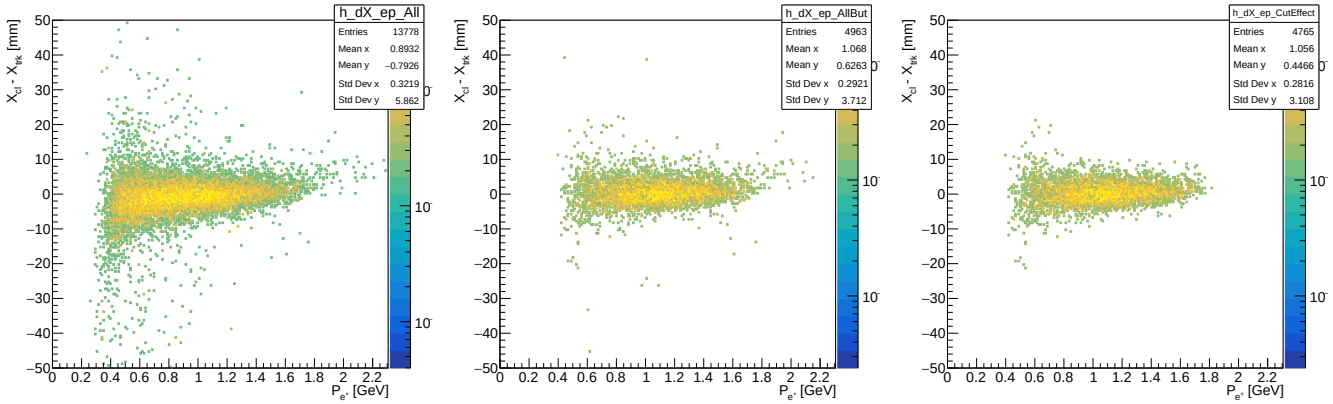

Figure 21: Positrons Rad Tridents: Cluster track X coordinate difference as a function of momentum.

PSum comparison for different mass bins

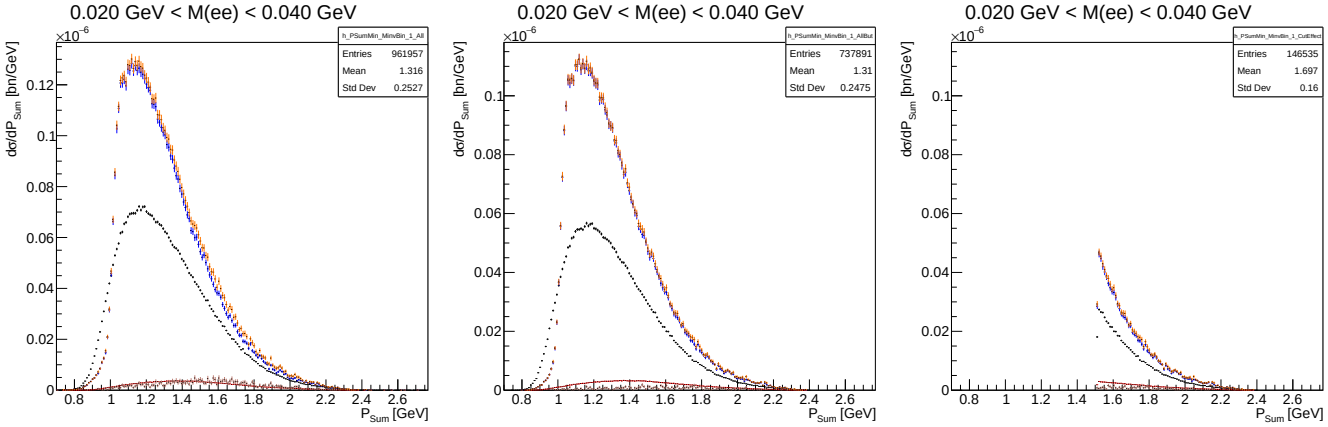

Figure 22: Progress of P_{Sum} Min cut, for the 20 MeV < M(ee) < 40 MeV

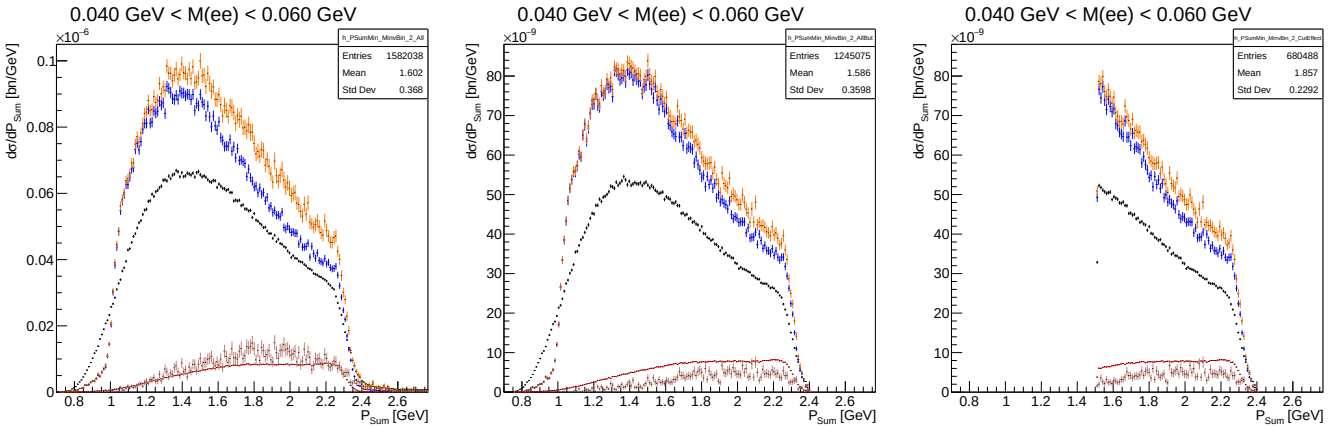

Figure 23: Progress of P_{Sum} Min cut, for the 40 MeV < M(ee) < 60 MeV

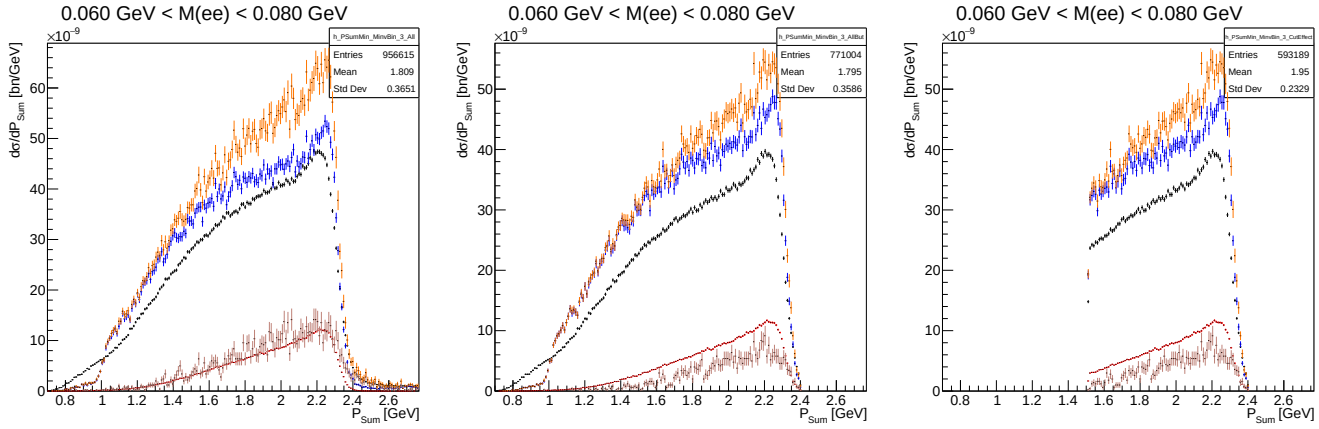

Figure 24: Progress of P_{Sum} Min cut, for the 60 MeV < M(ee) < 80 MeV

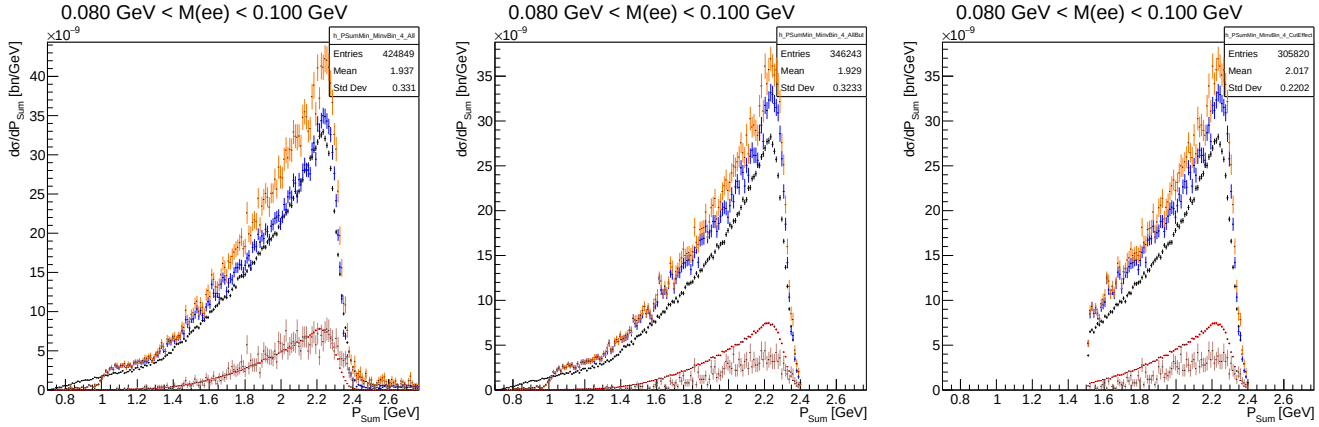

Figure 25: Progress of P_{Sum} Min cut, for the 80 MeV < M(ee) < 100 MeV

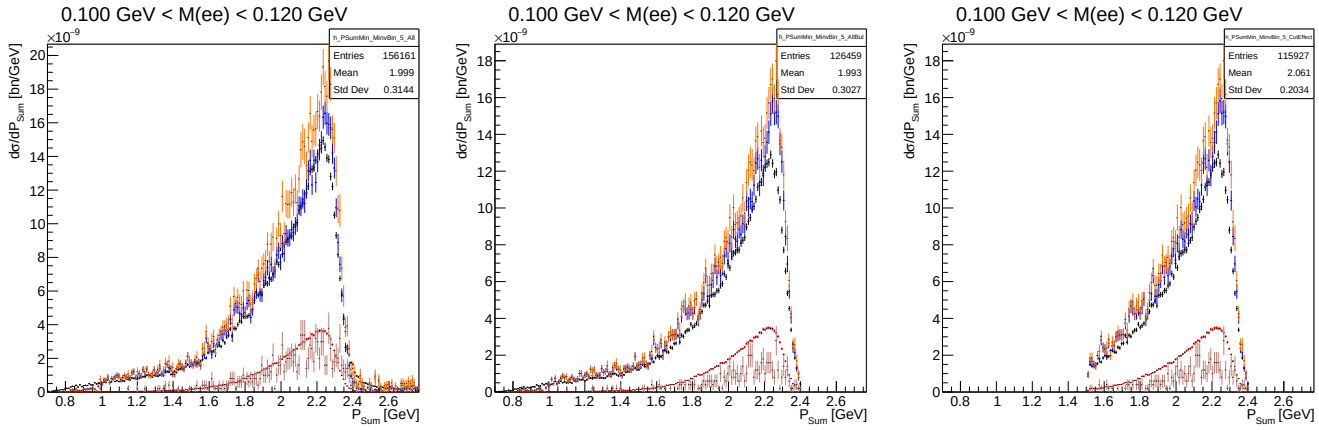

Figure 26: Progress of P_{Sum} Min cut, for the 100 MeV < M(ee) < 120 MeV

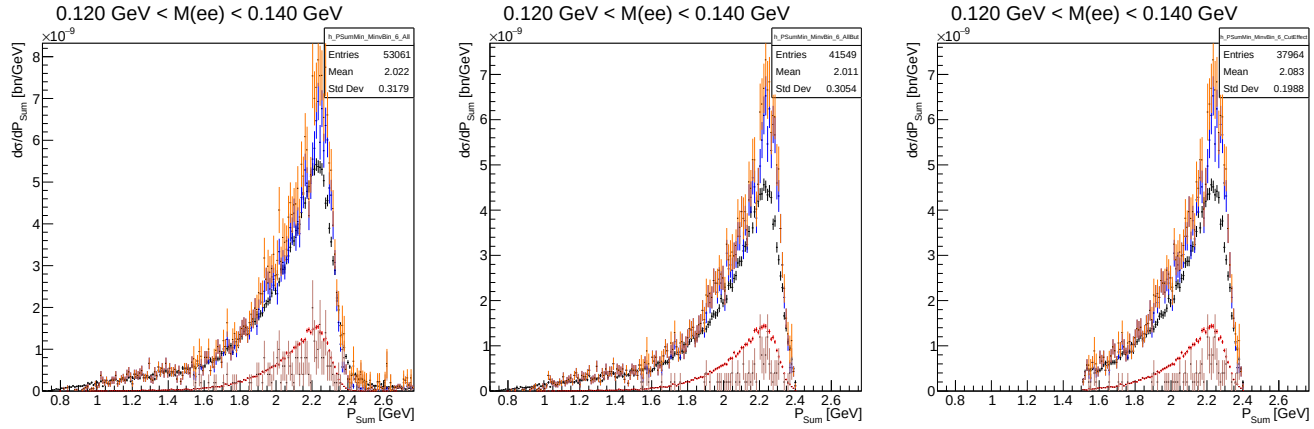

Figure 27: Progress of P_{Sum} Min cut, for the 120 MeV < M(ee) < 140 MeV

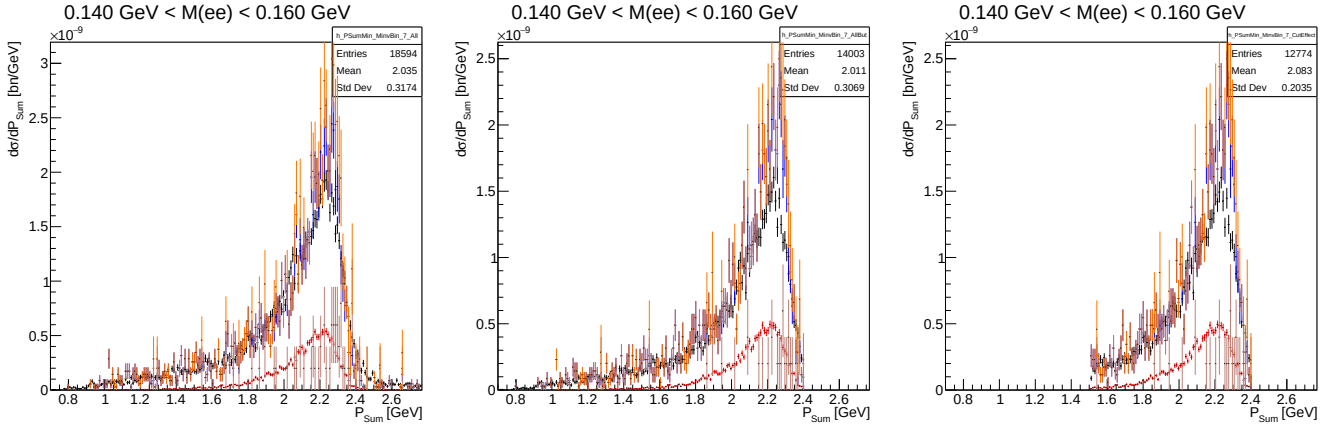

Figure 28: Progress of P_{Sum} Min cut, for the 140 MeV < M(ee) < 160 MeV

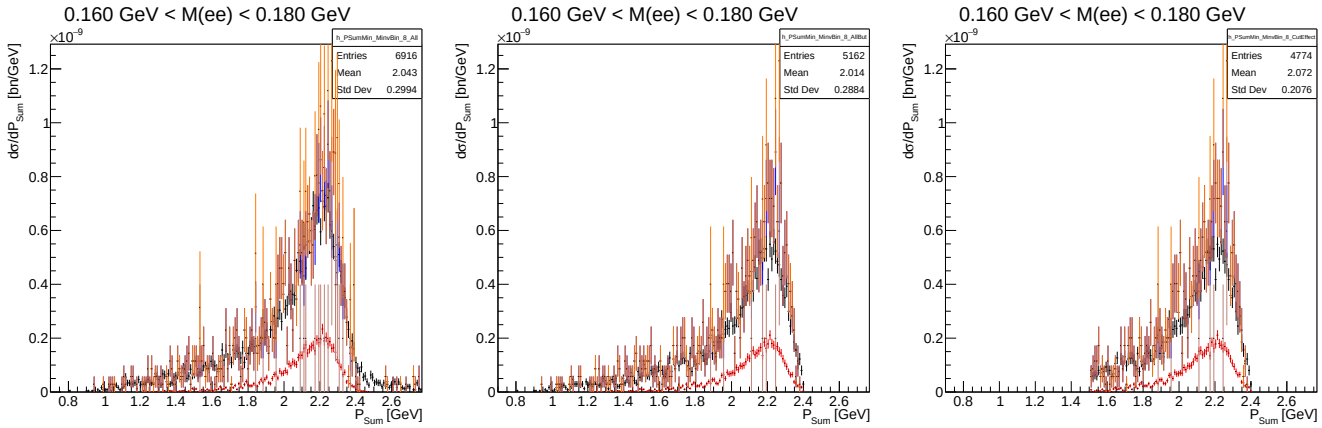

Figure 29: Progress of P_{Sum} Min cut, for the 160 MeV < M(ee) < 180 MeV

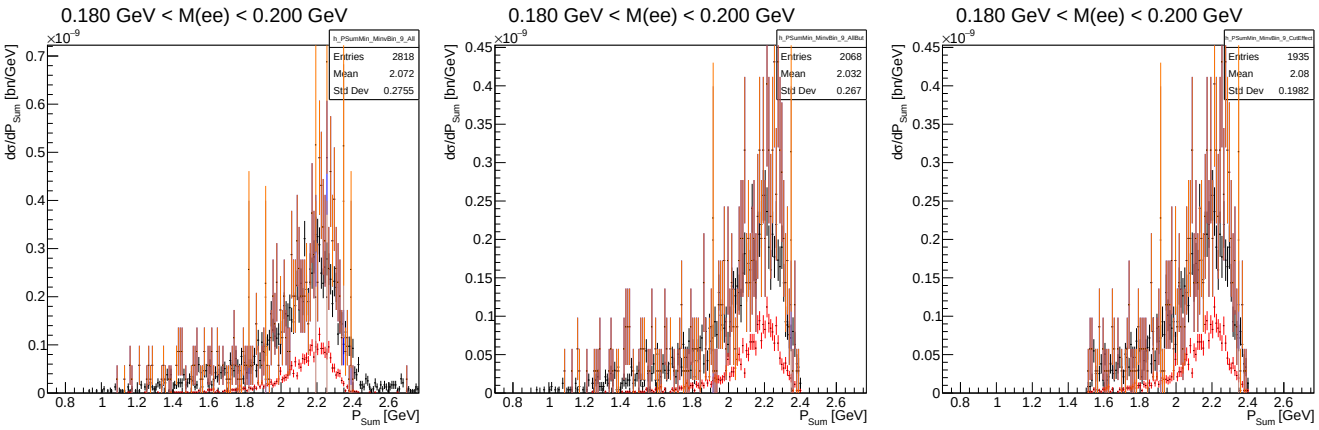

Figure 30: Progress of P_{Sum} Min cut, for the 180 MeV < M(ee) < 200 MeV