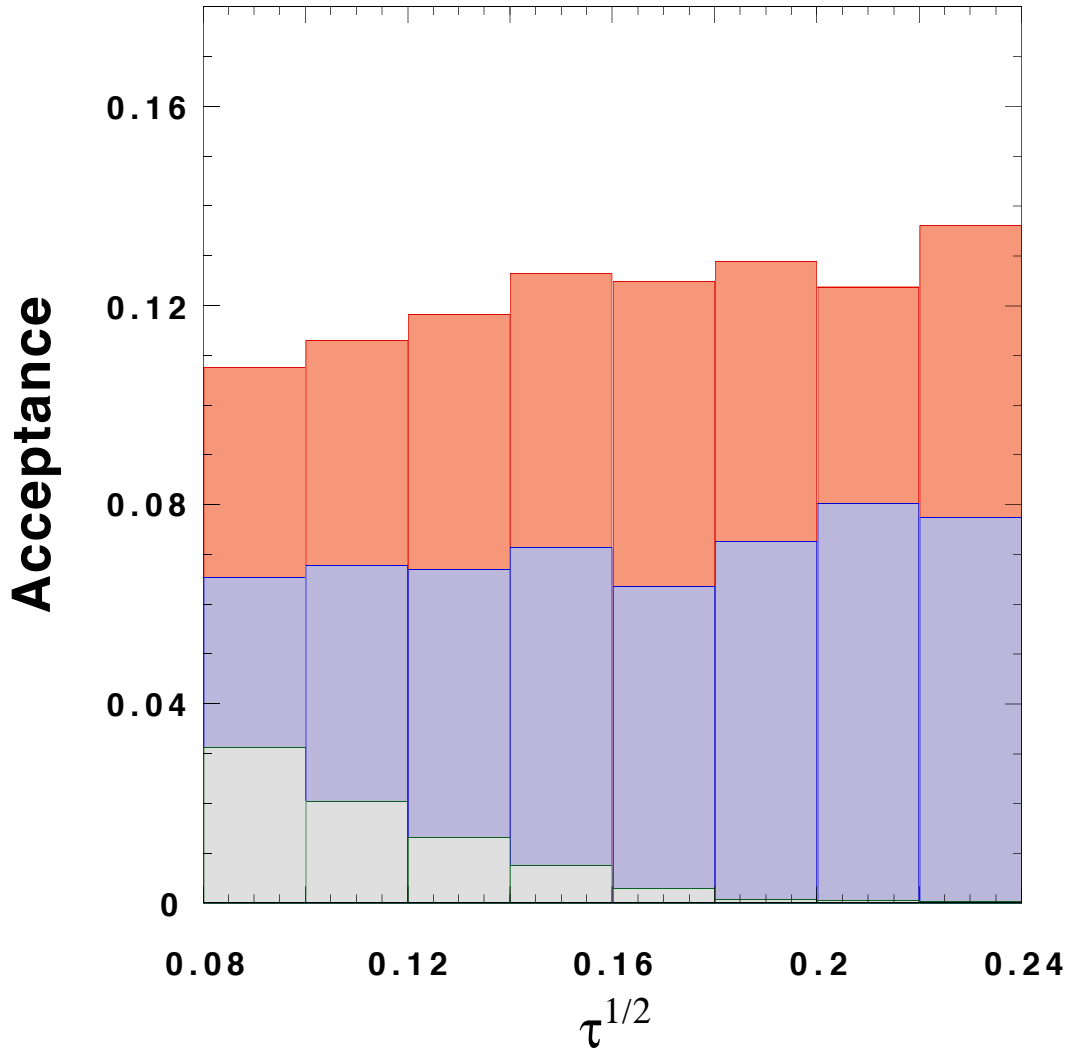

Figure 3. Acceptance for three version of the PHENIX muon subsystem; baseline (dotted), 2 endcaps (hatched), 2 endcaps plus central arm muon identification (solid). The calculations were performed at $\sqrt{s}$ = 50 GeV, but are approximately valid at higher energies as well due to $\sqrt{\tau}$ scaling.