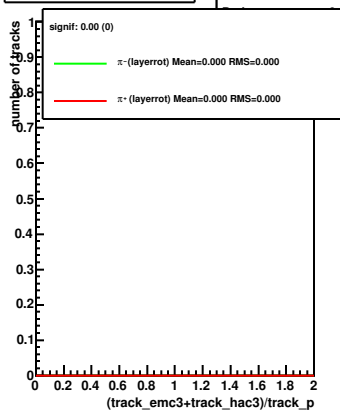
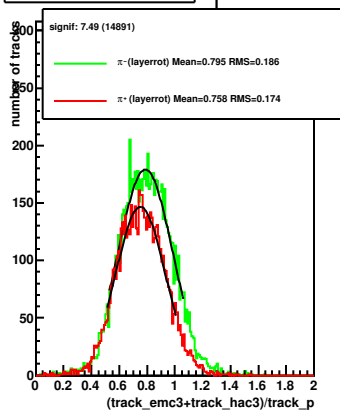
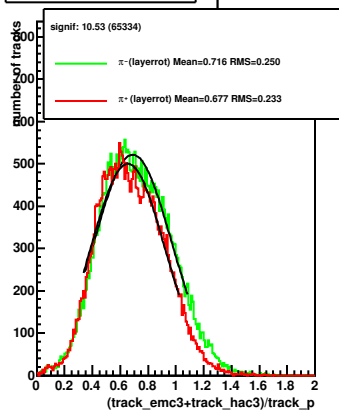
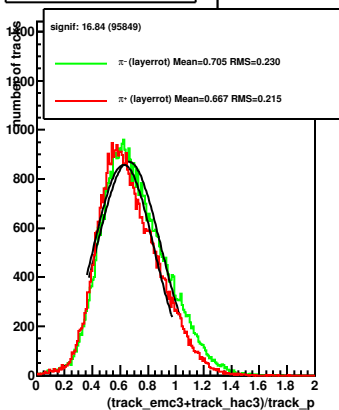
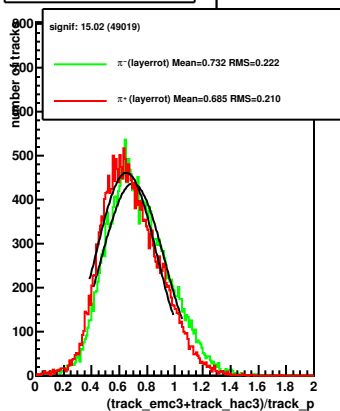
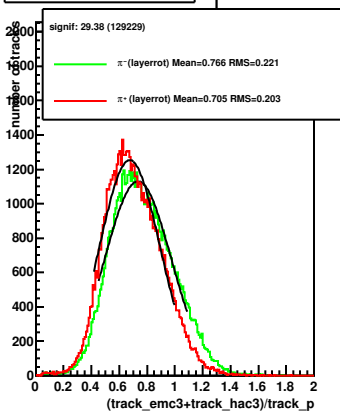
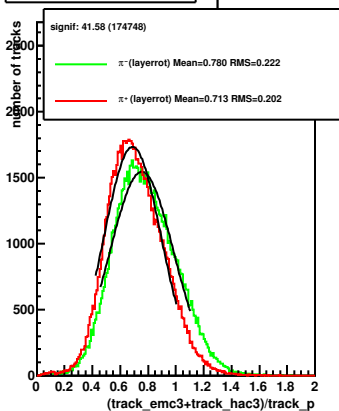
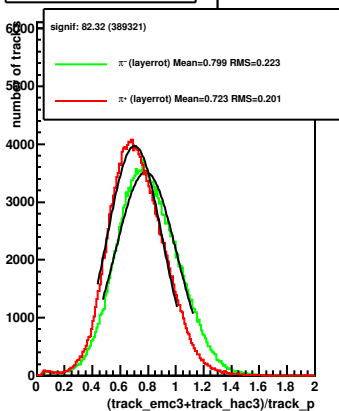
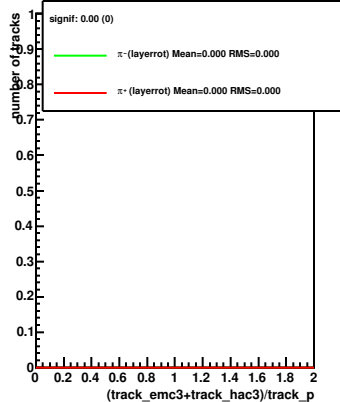
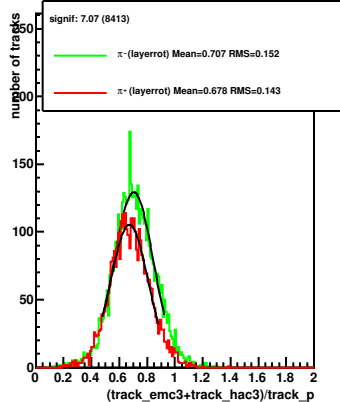
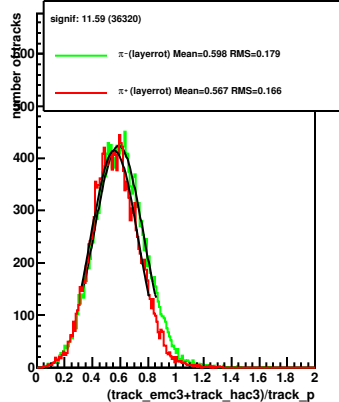
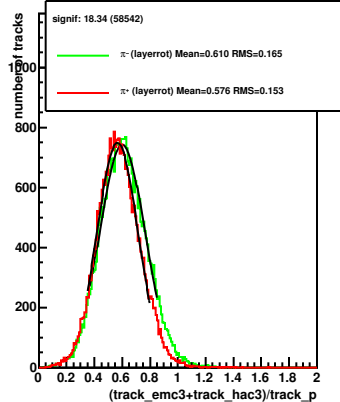
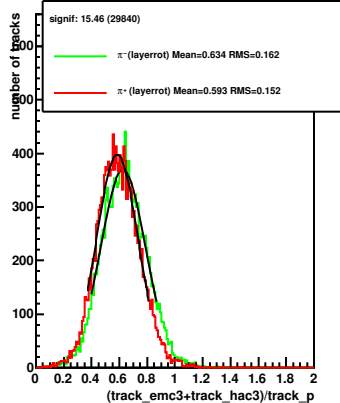
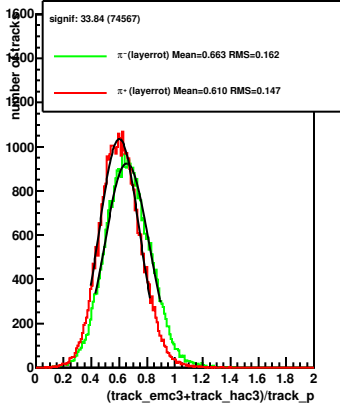
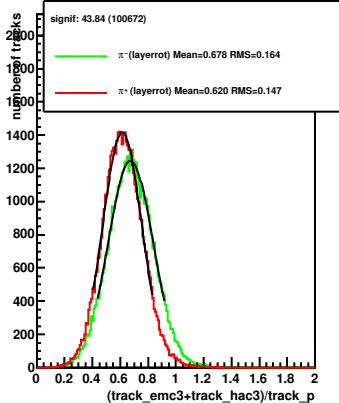
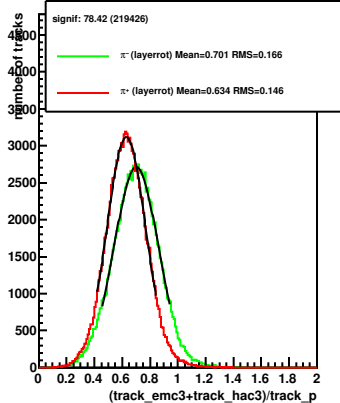
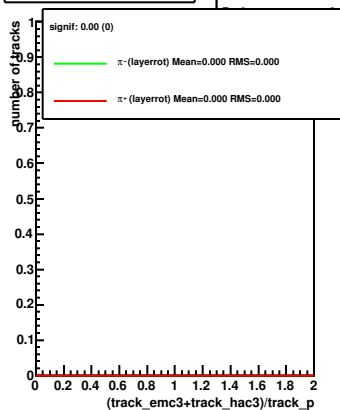
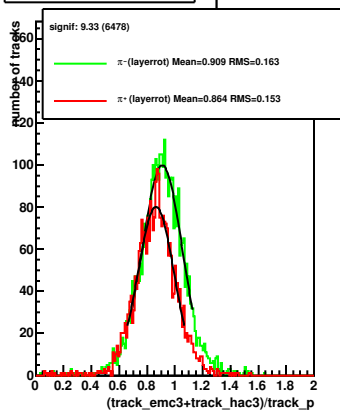
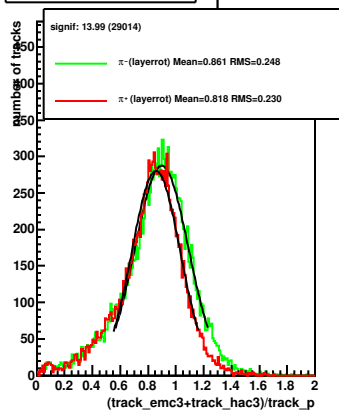
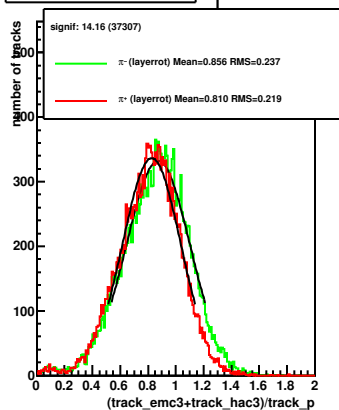
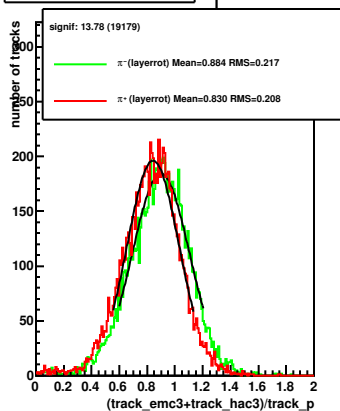
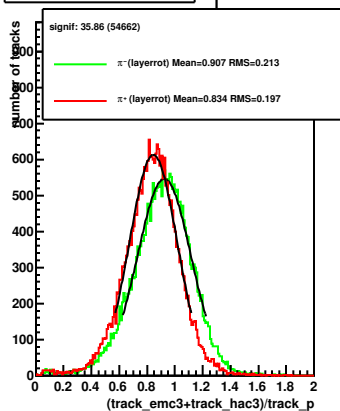
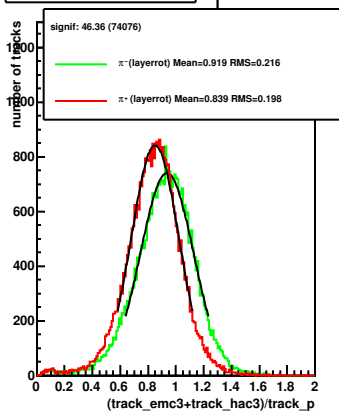


0.2GeV<E* $\sin(\theta)$ <0.3GeV χ^2 / ndf 0 / -30.3GeV<E* $\sin(\theta)$ <0.4GeV χ^2 / ndf 58.89 / 500.4GeV<E* $\sin(\theta)$ <0.5GeV χ^2 / ndf 161 / 710.5GeV<E* $\sin(\theta)$ <0.6GeV χ^2 / ndf 392 / 640.6GeV<E* $\sin(\theta)$ <0.7GeV χ^2 / ndf 186.4 / 610.7GeV<E* $\sin(\theta)$ <0.8GeV χ^2 / ndf 269.2 / 610.8GeV<E* $\sin(\theta)$ <0.9GeV χ^2 / ndf 323.9 / 620.9GeV<E* $\sin(\theta)$ <1.0GeV χ^2 / ndf 472.2 / 64

0.2GeV<E* $\sin(\theta)$ <0.3GeV χ^2 / ndf 0 / -30.3GeV<E* $\sin(\theta)$ <0.4GeV χ^2 / ndf 54.01 / 410.4GeV<E* $\sin(\theta)$ <0.5GeV χ^2 / ndf 56.8 / 500.5GeV<E* $\sin(\theta)$ <0.6GeV χ^2 / ndf 71.63 / 450.6GeV<E* $\sin(\theta)$ <0.7GeV χ^2 / ndf 55.23 / 440.7GeV<E* $\sin(\theta)$ <0.8GeV χ^2 / ndf 71.98 / 450.8GeV<E* $\sin(\theta)$ <0.9GeV χ^2 / ndf 56.15 / 450.9GeV<E* $\sin(\theta)$ <1.0GeV χ^2 / ndf 65.39 / 46

0.2GeV<E*sin(θ)<0.3GeV χ^2 / ndf 0 / -30.3GeV<E*sin(θ)<0.4GeV χ^2 / ndf 31.84 / 410.4GeV<E*sin(θ)<0.5GeV χ^2 / ndf 98.02 / 640.5GeV<E*sin(θ)<0.6GeV χ^2 / ndf 92.71 / 660.6GeV<E*sin(θ)<0.7GeV χ^2 / ndf 65.08 / 590.7GeV<E*sin(θ)<0.8GeV χ^2 / ndf 85.66 / 580.8GeV<E*sin(θ)<0.9GeV χ^2 / ndf 95.06 / 580.9GeV<E*sin(θ)<1.0GeV χ^2 / ndf 99.36 / 57