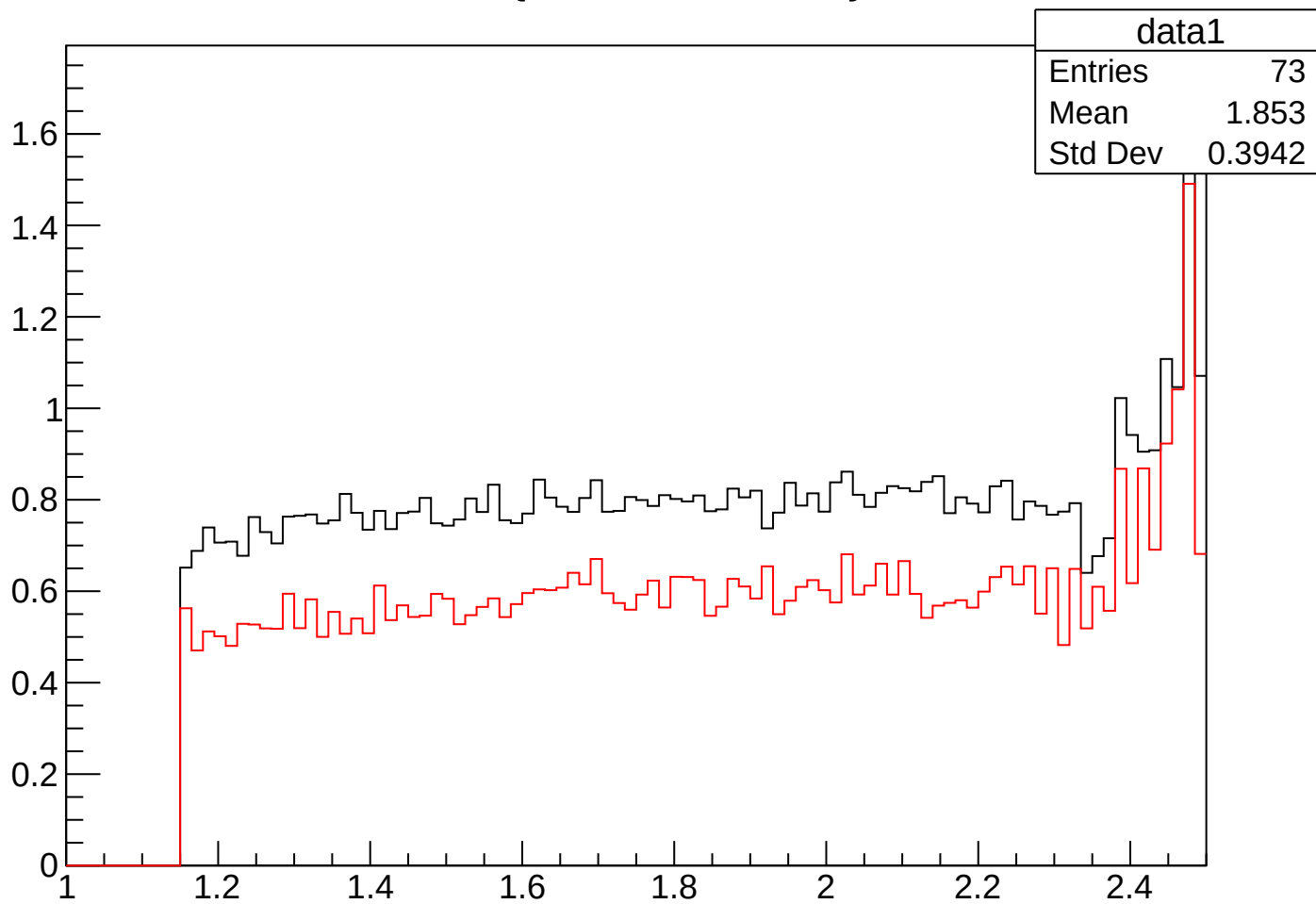
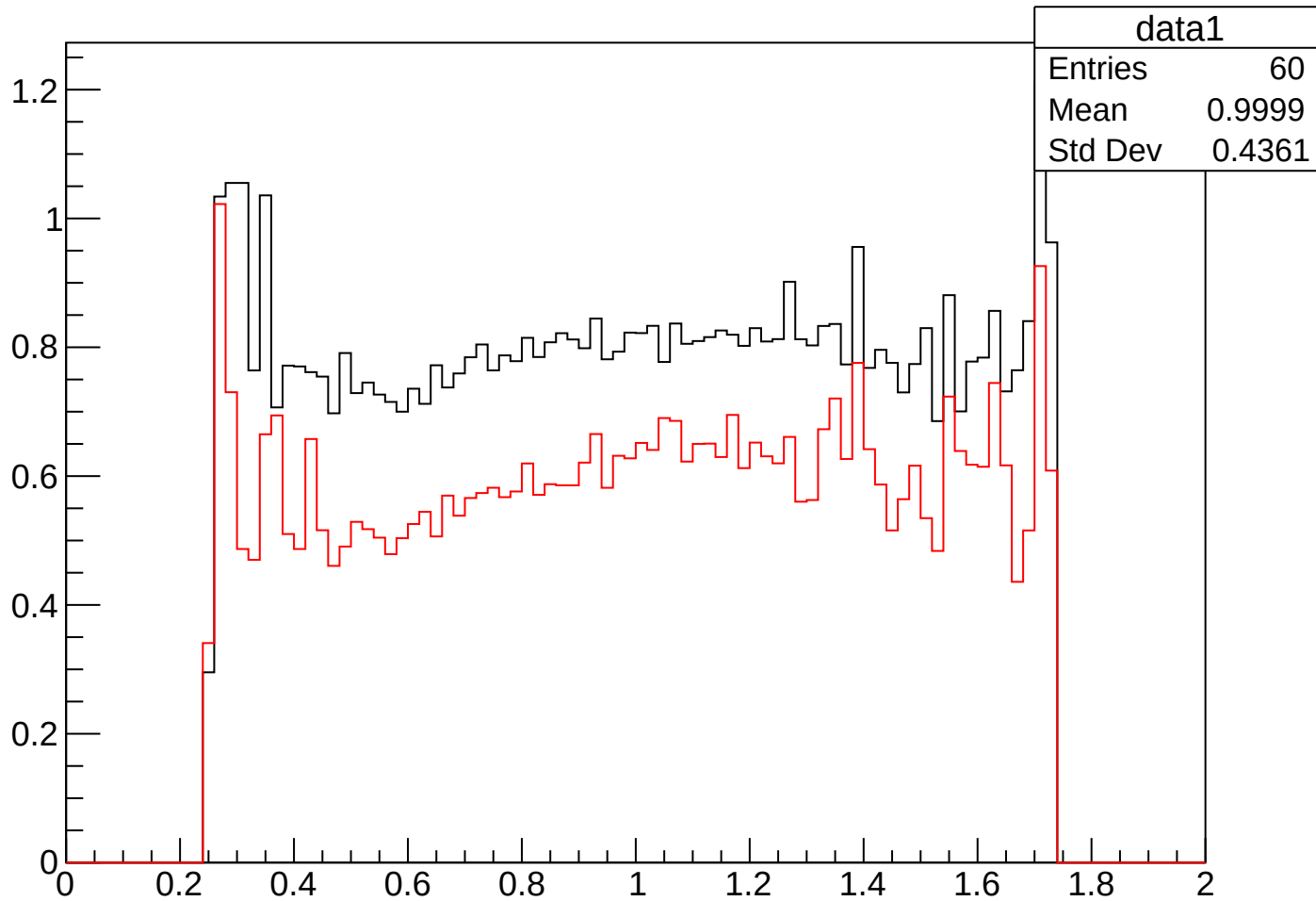


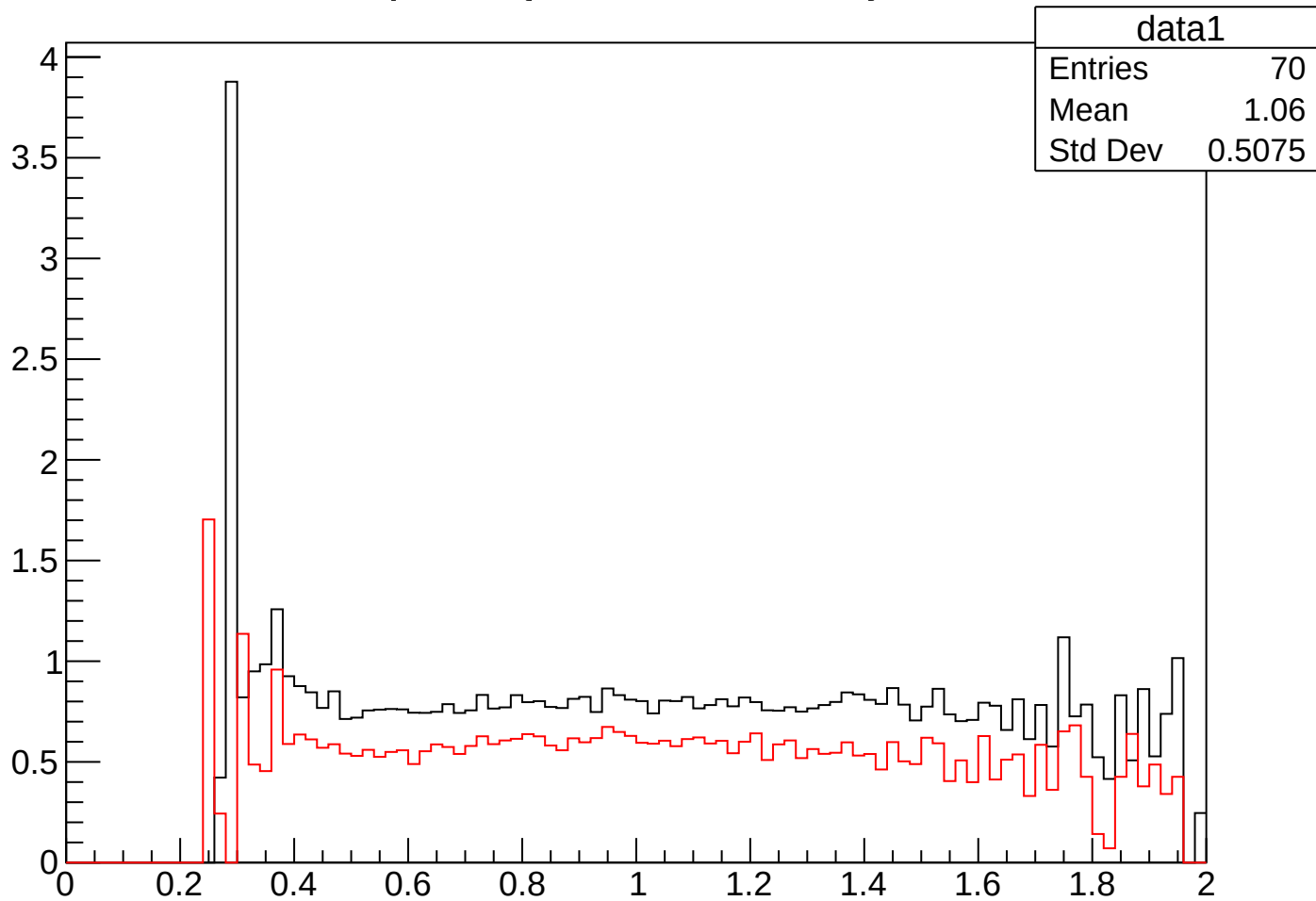
tarP {tarP>0.5*2.306}



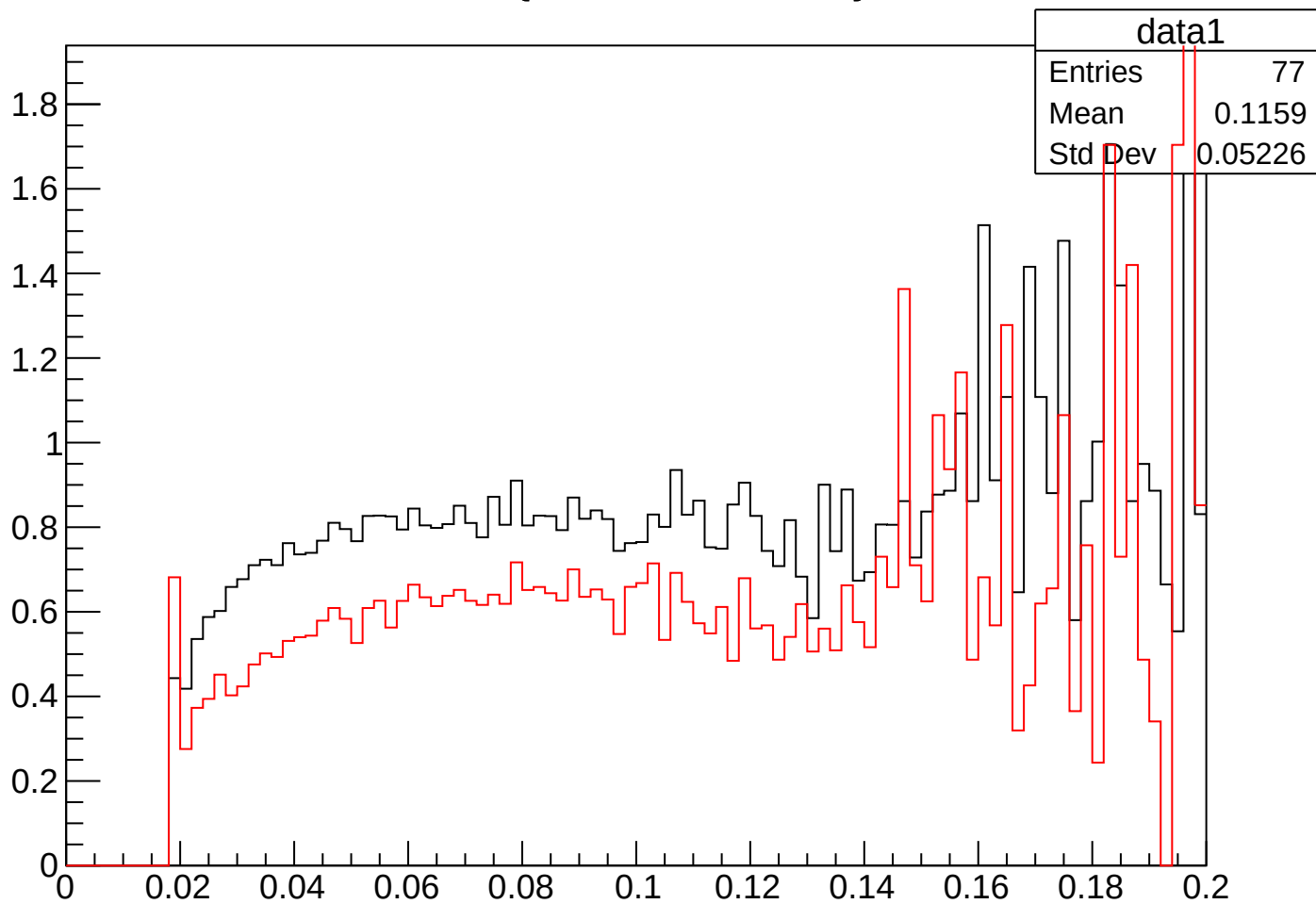
eleP {tarP>0.5*2.306}



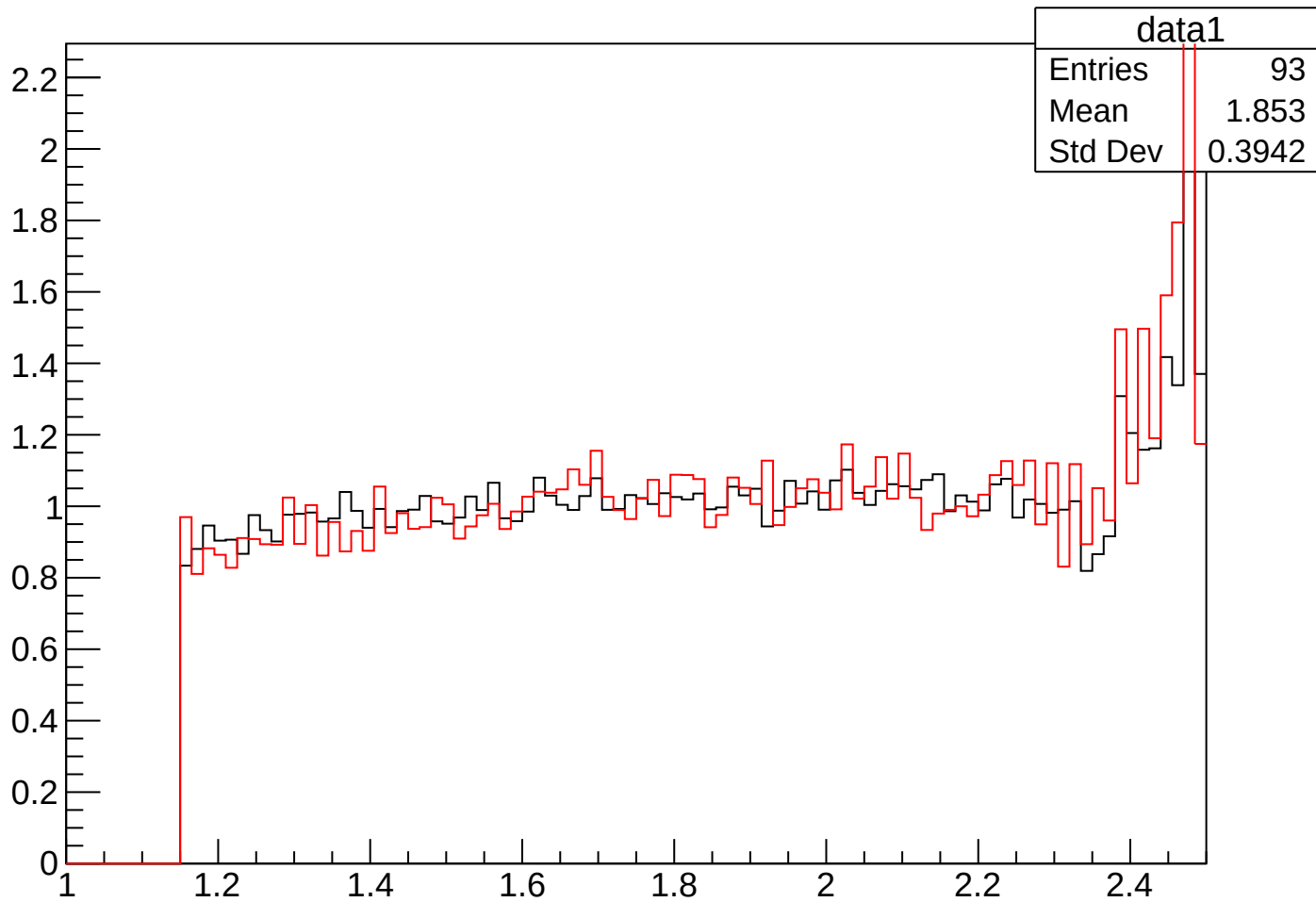
posP {tarP>0.5*2.306}



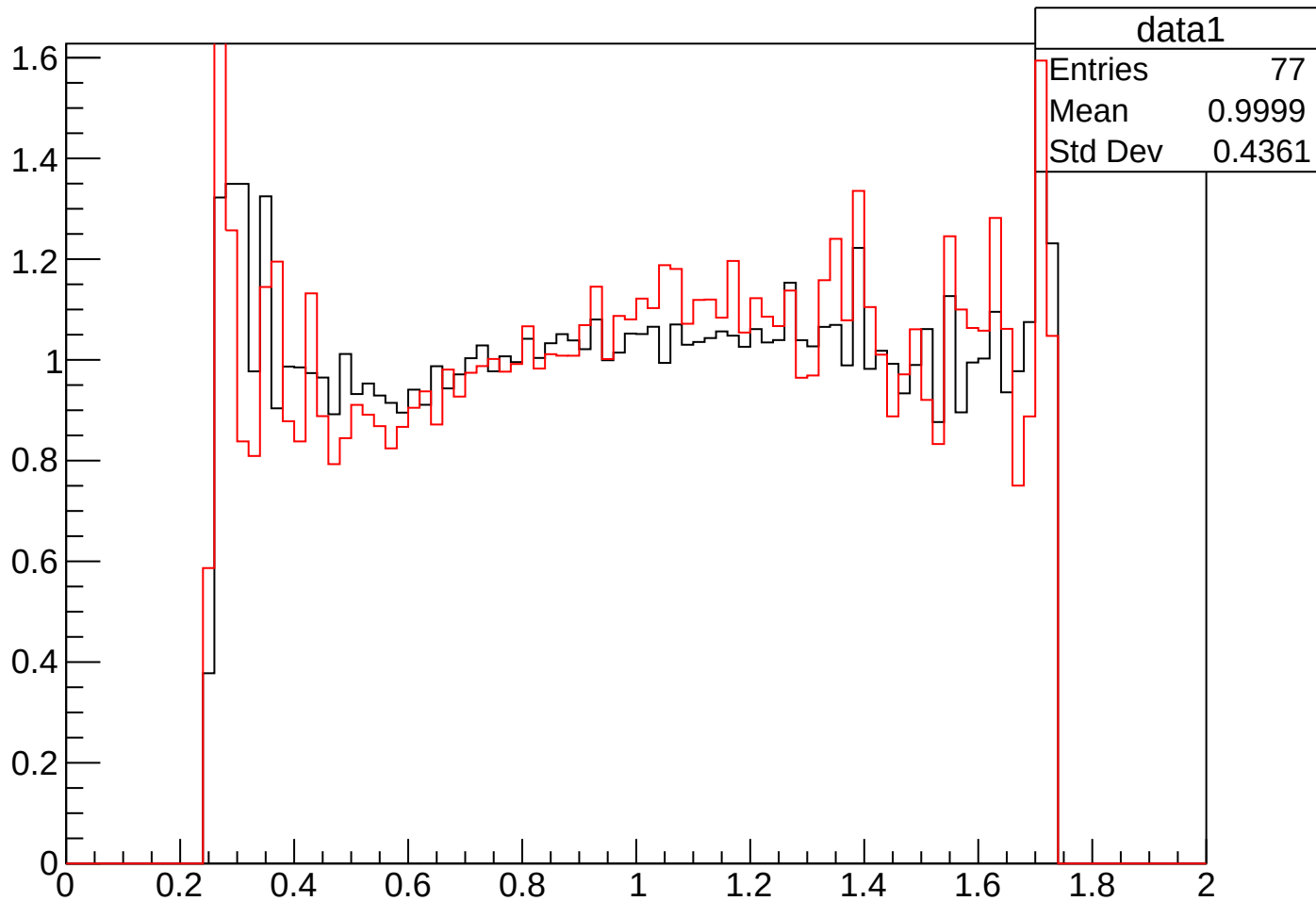
tarM {tarP>0.5*2.306}



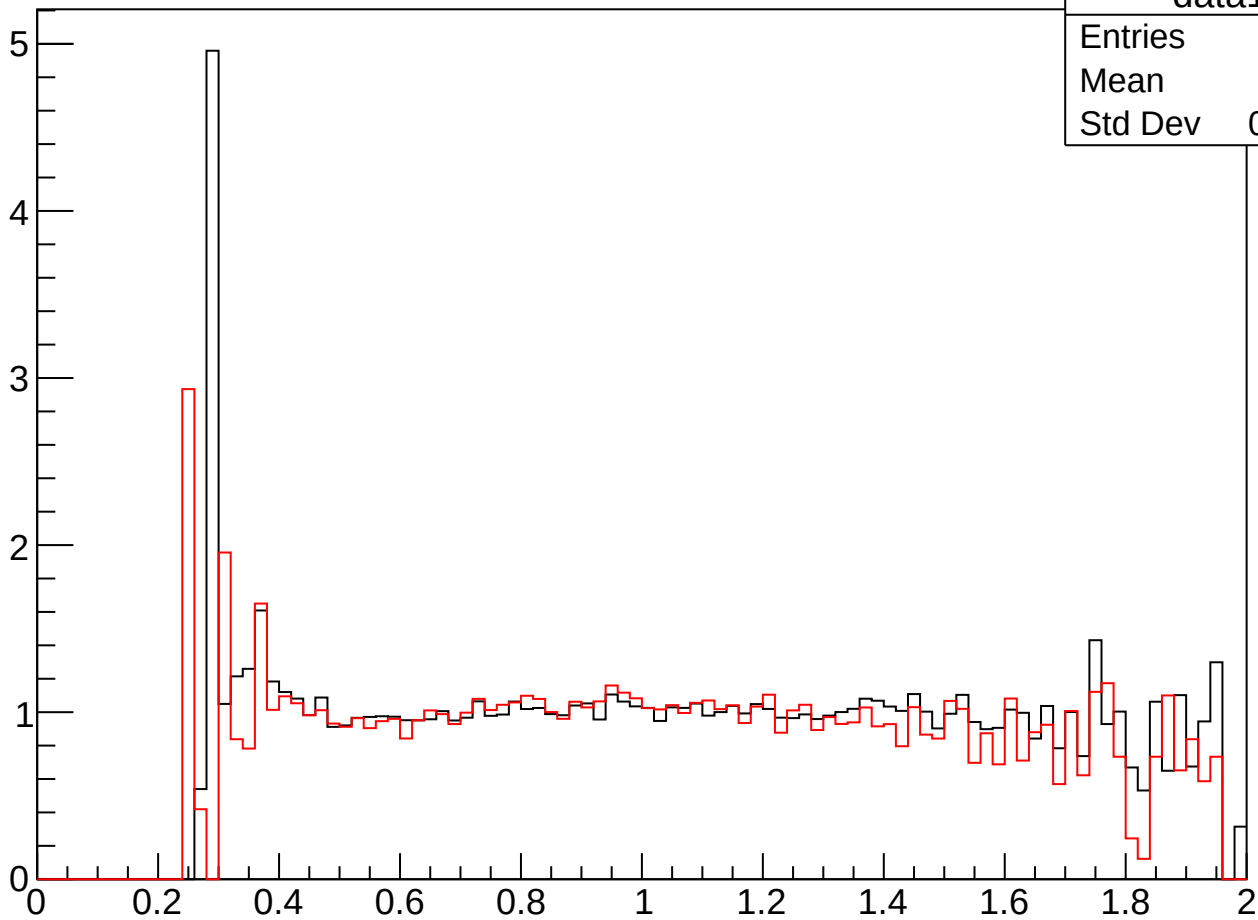
tarP {tarP>0.5*2.306}



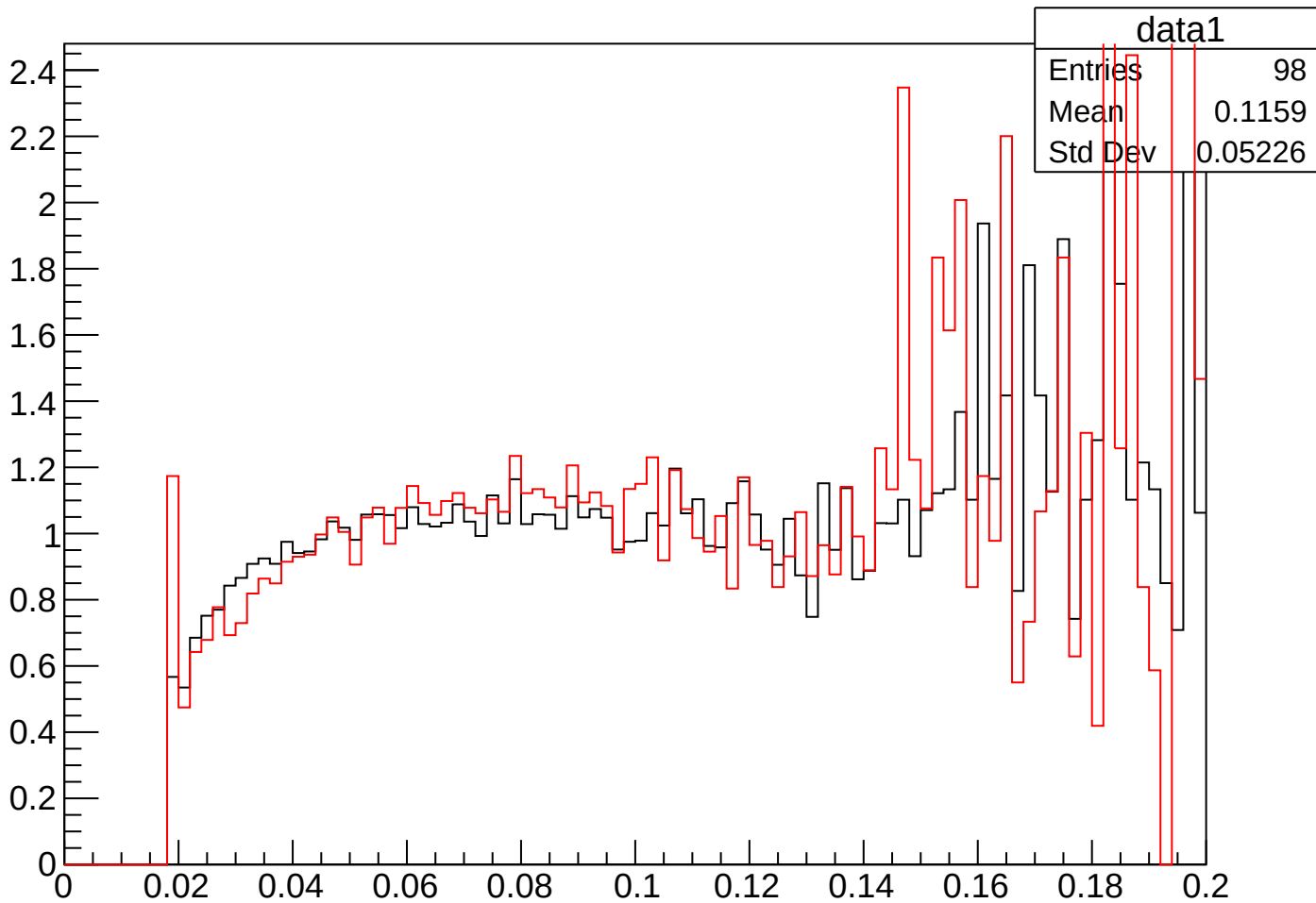
eleP {tarP>0.5*2.306}



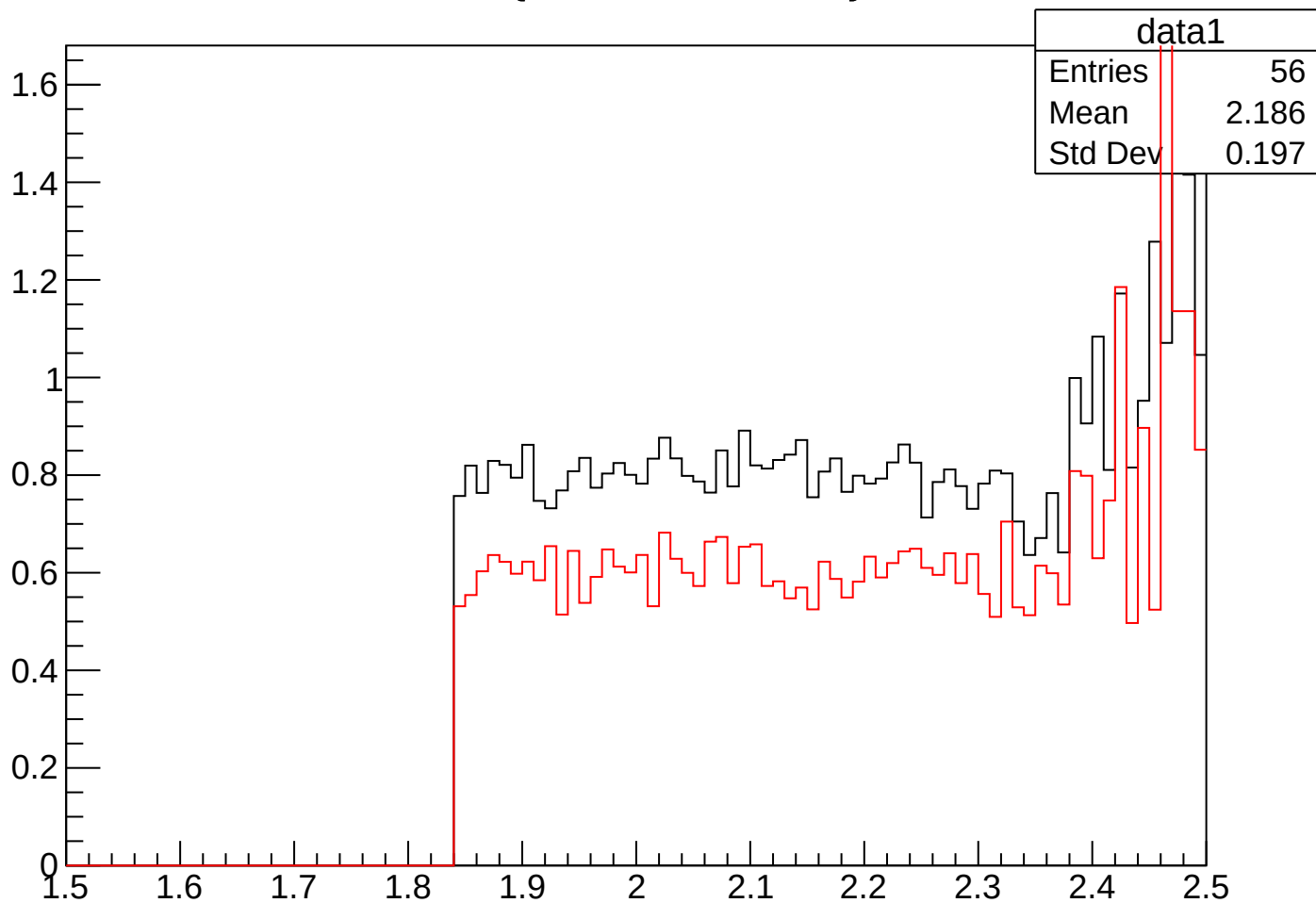
posP {tarP>0.5*2.306}



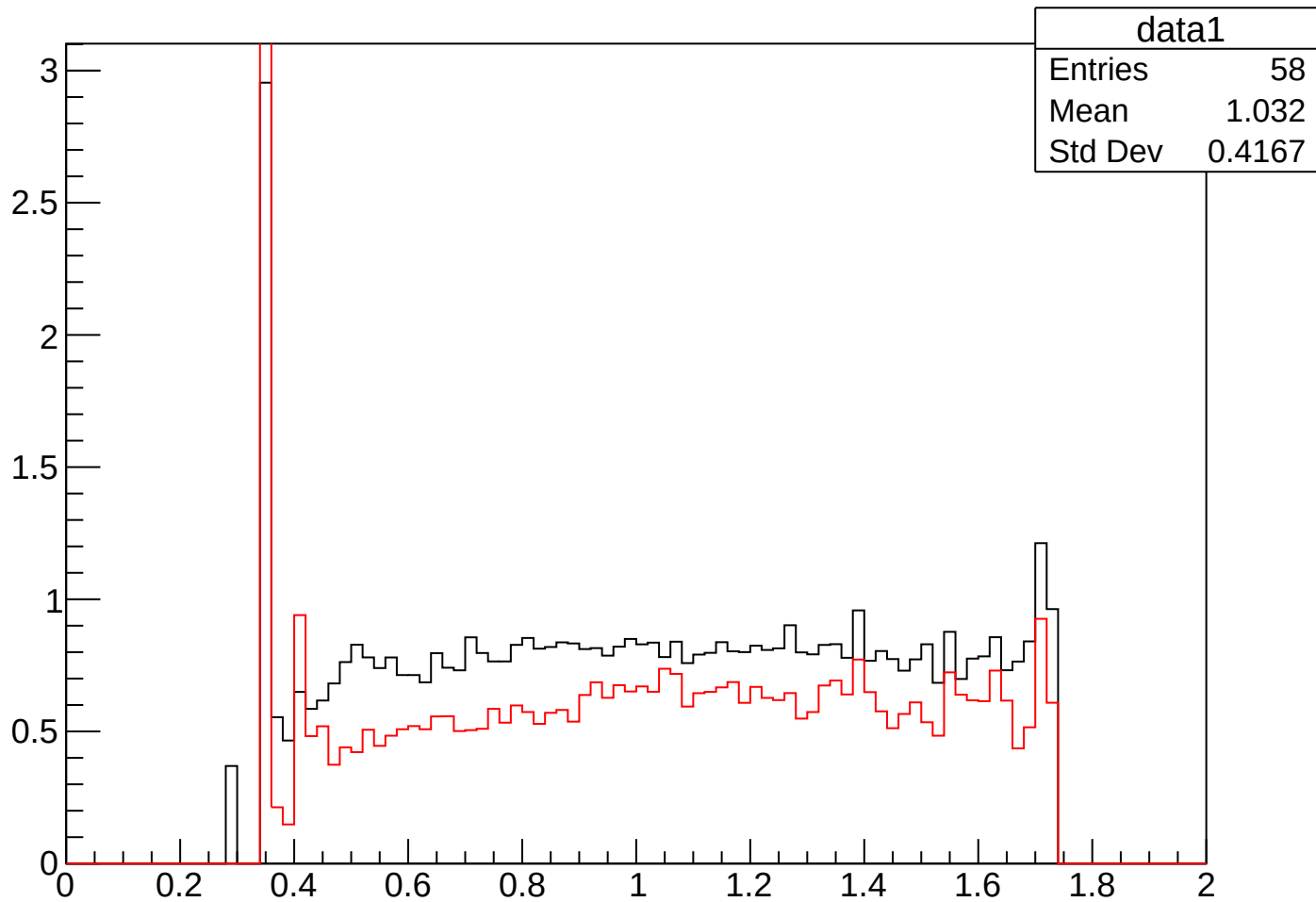
tarM {tarP>0.5*2.306}



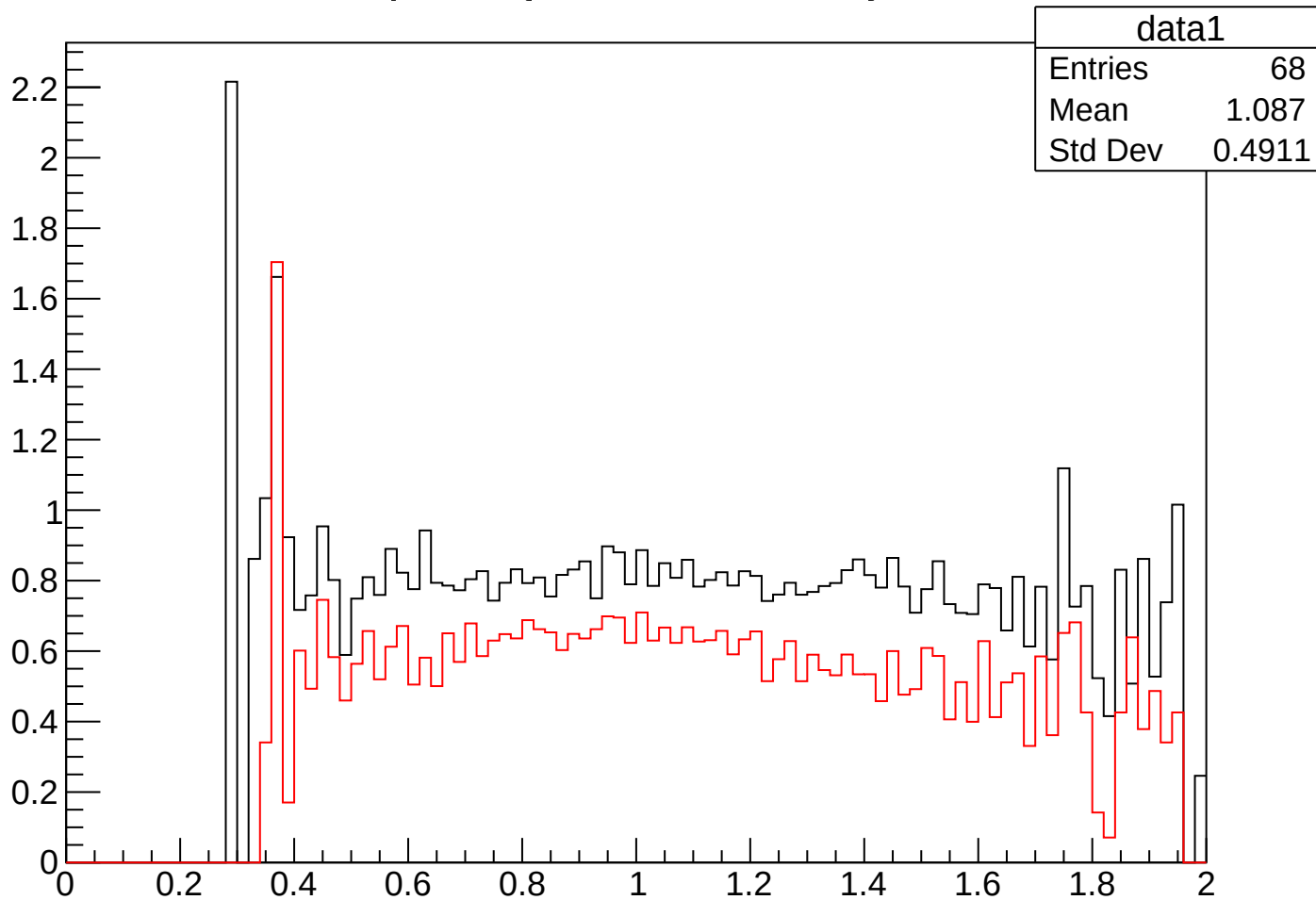
tarP {tarP>0.8*2.306}



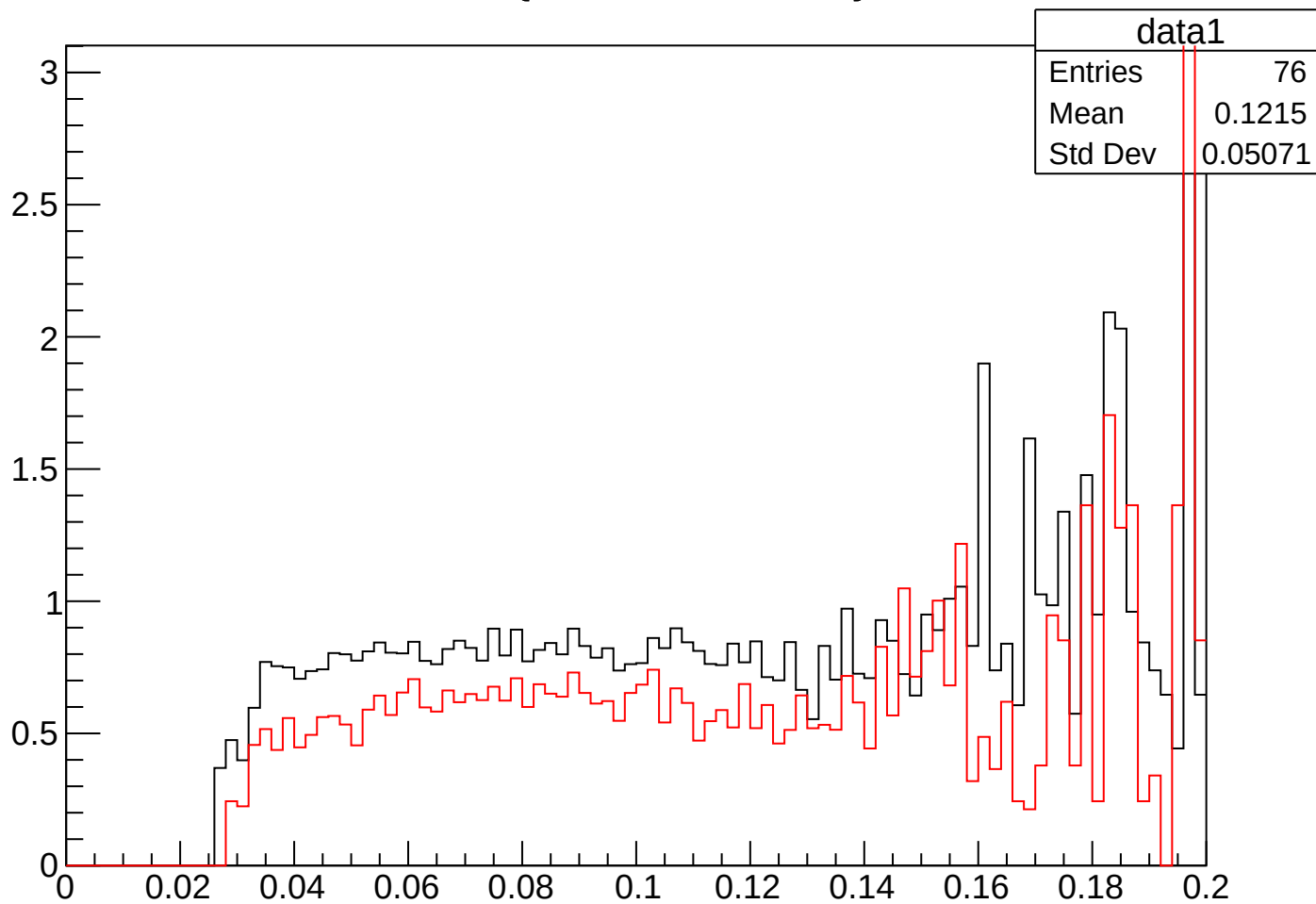
eleP {tarP>0.8*2.306}



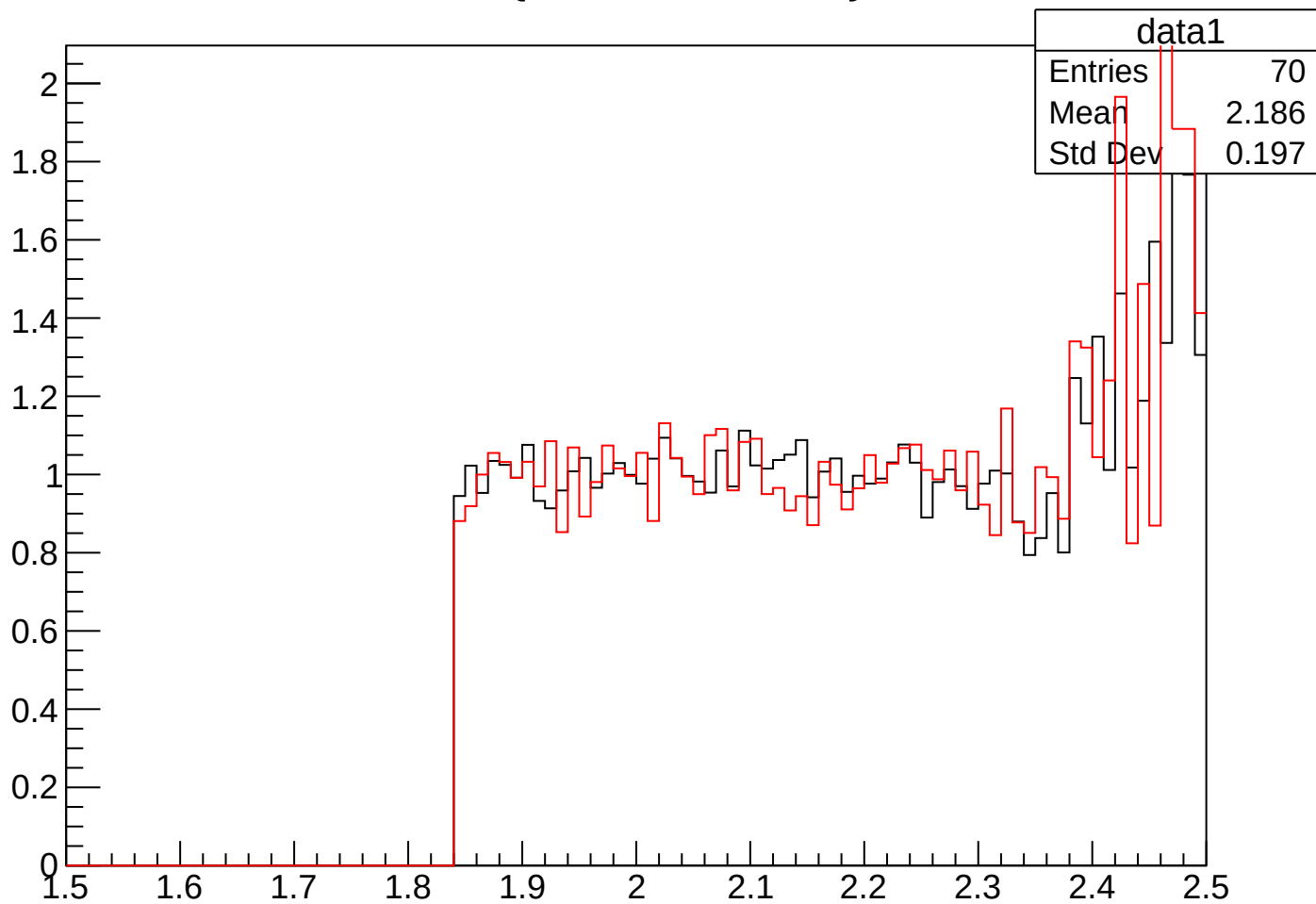
posP {tarP>0.8*2.306}



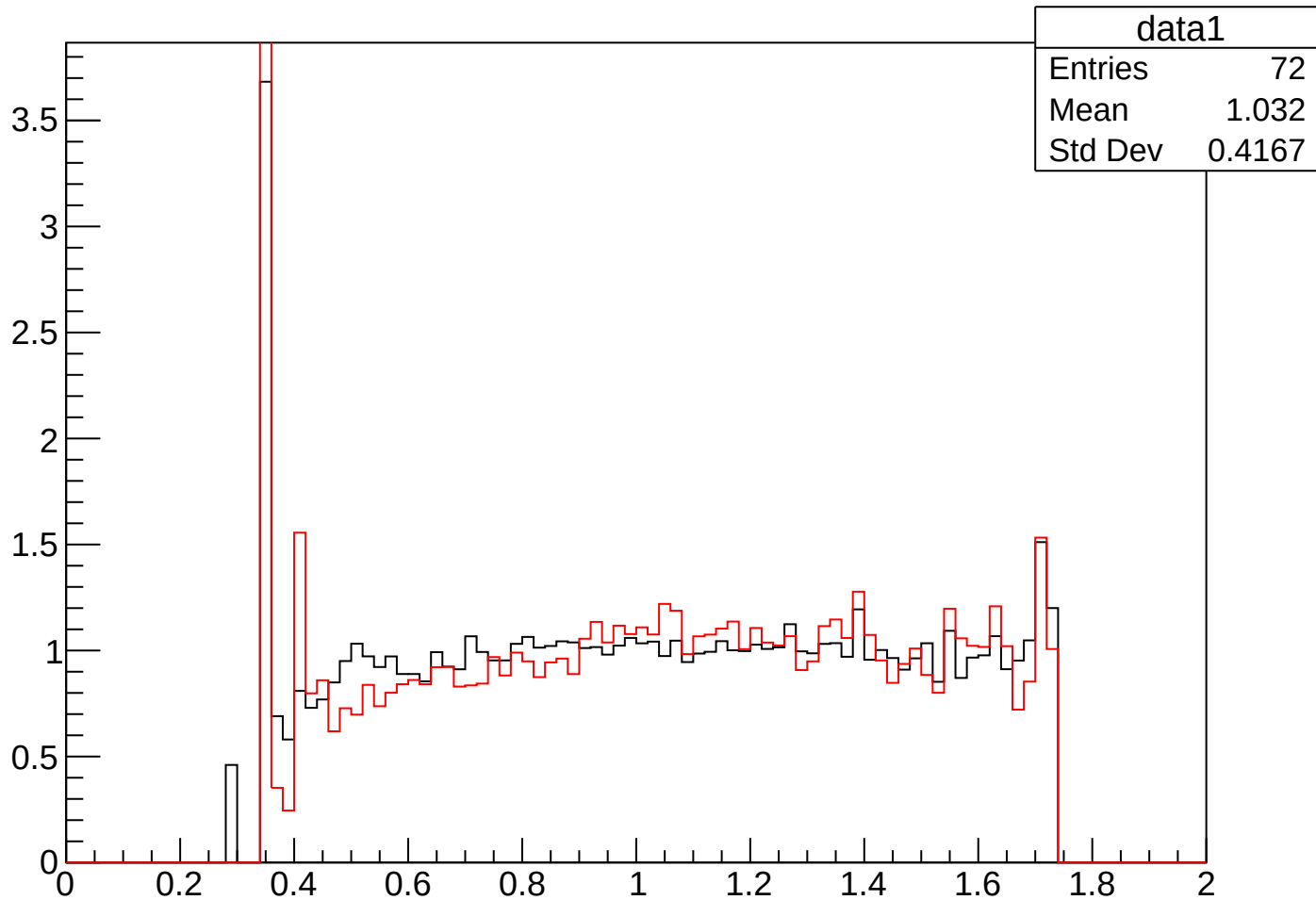
tarM {tarP>0.8*2.306}



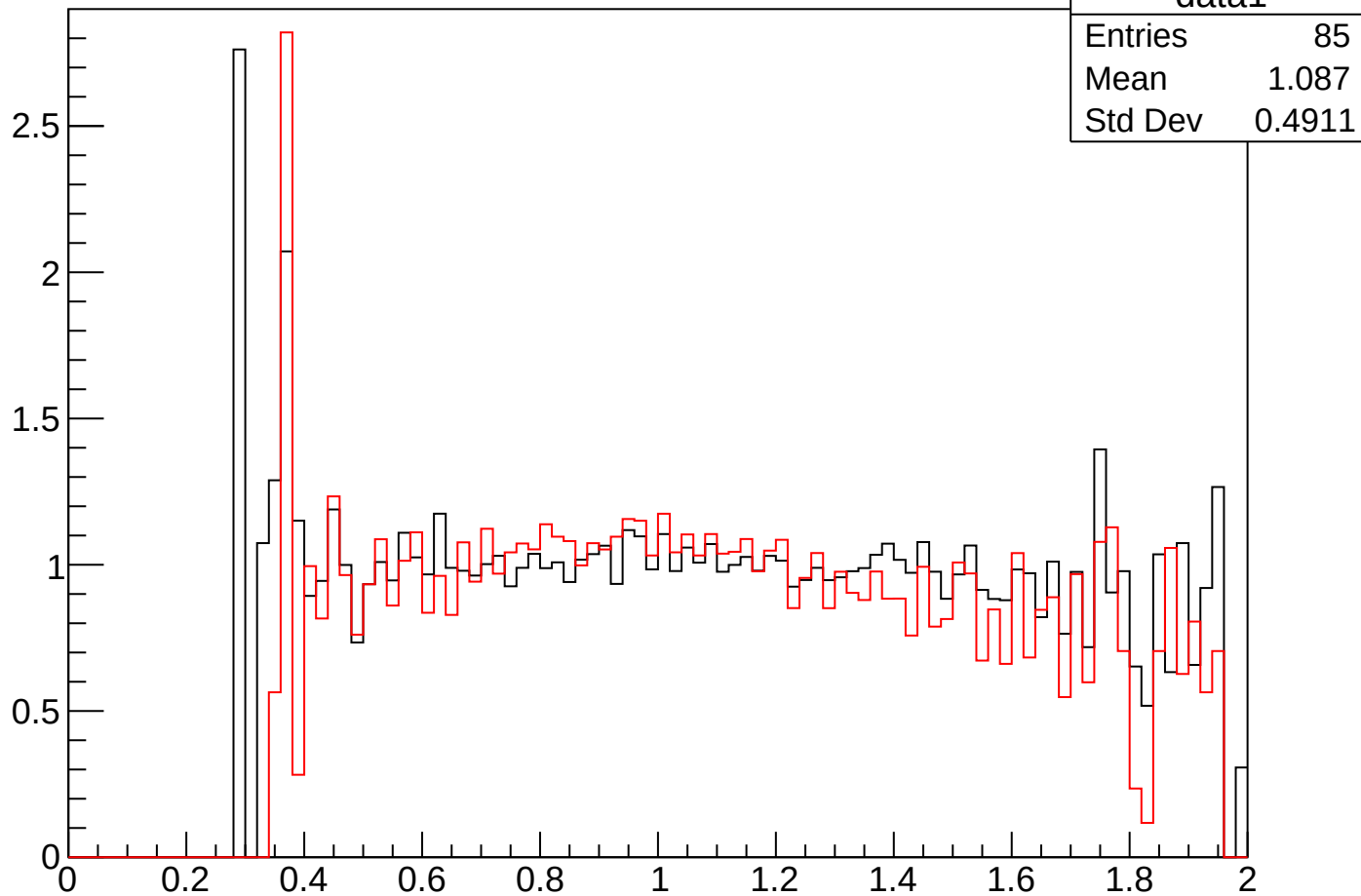
tarP {tarP>0.8*2.306}



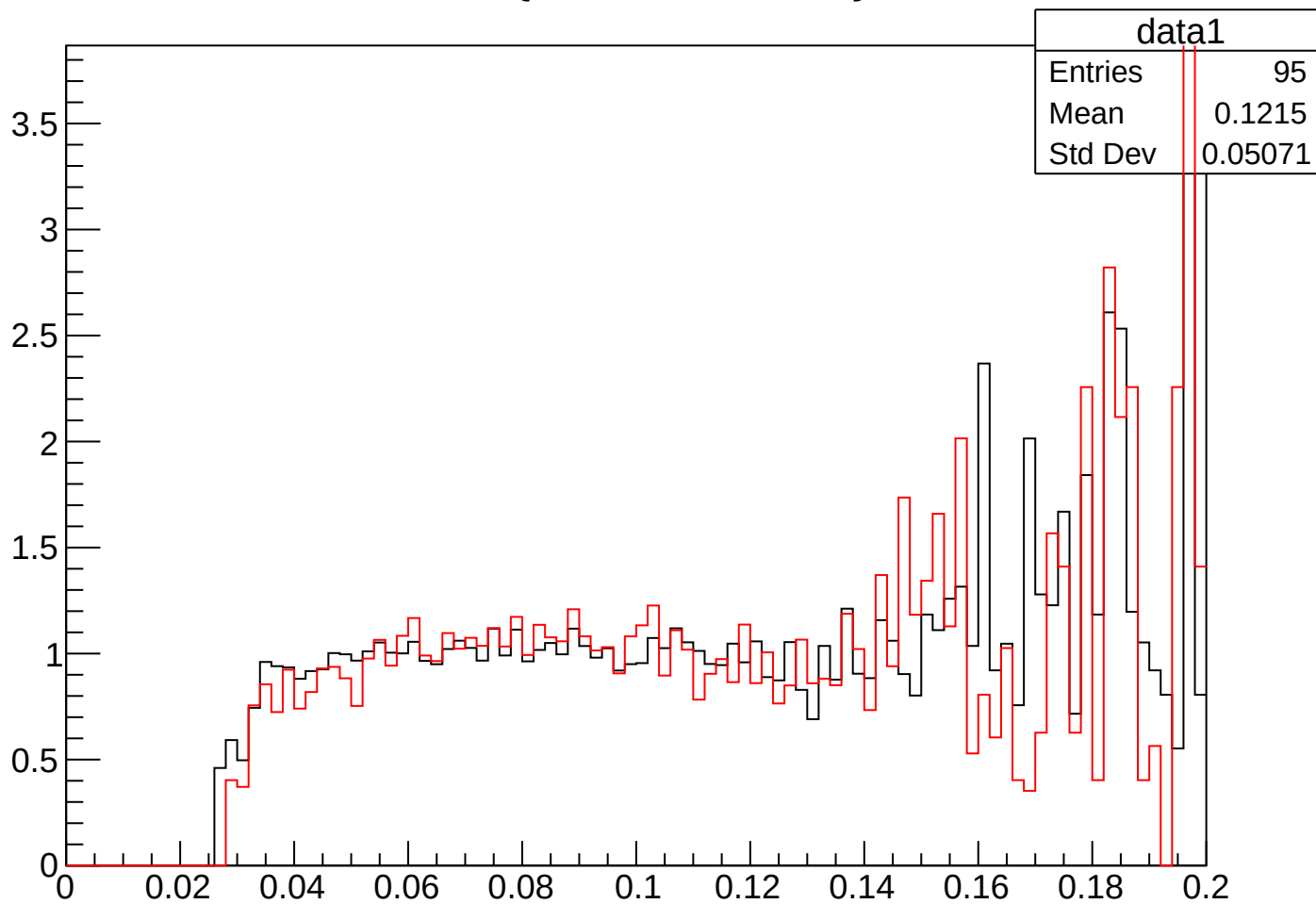
eleP {tarP>0.8*2.306}



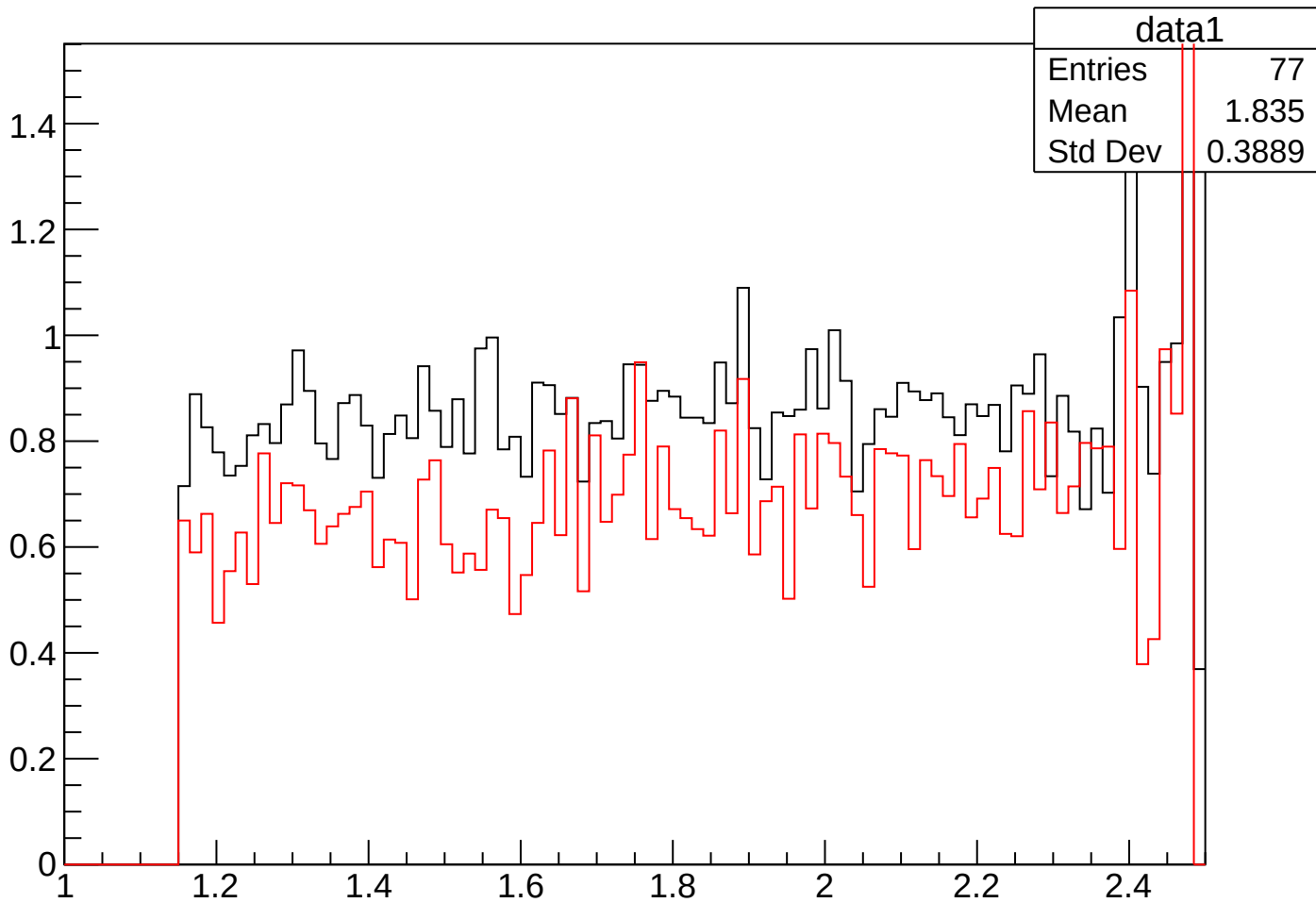
posP {tarP>0.8*2.306}



tarM {tarP>0.8*2.306}



tarP {tarP>0.5*2.306&&abs(elePY/eleP)>0.03&&abs(posPY/posP)>0.03}



tarM {tarP>0.5*2.306&&abs(elePY/eleP)>0.03&&abs(posPY/posP)>0.03}

