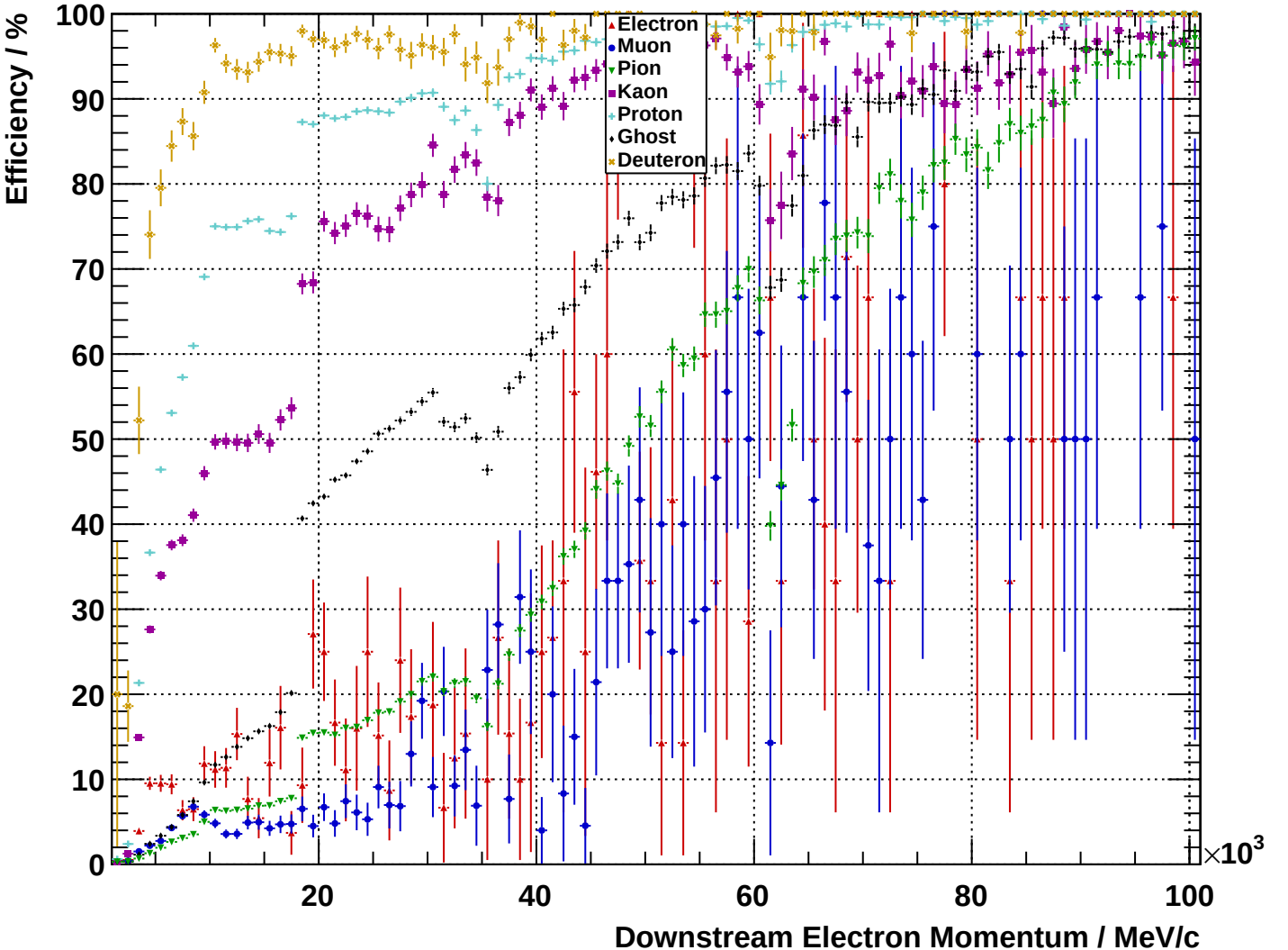Downstream Electron ID Eff. V TrackP | MVAout > 0.2000 | MLP Norm BP NCycles750 CE tanh L1 SF1.3 CVTest15:1e-16 !UseReg
All EqualSigBck:0.25 AllPhysTracksInEvent:AllPhysTracksInEvent NoReweight EvalWithPreSel | Train:MC2016DeuteronsMixtureGhosts GhF0.05 PrF0.5 KaF0.5 Eval:MC2016DeuteronsMixtureGhosts | TMVA-Run2-NoTkLikCDVelodEdx