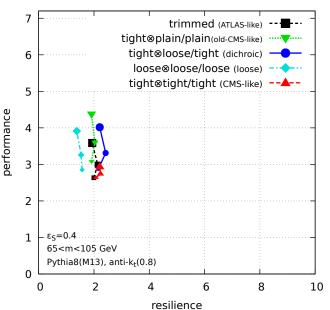
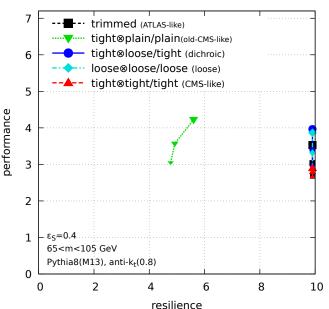
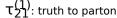
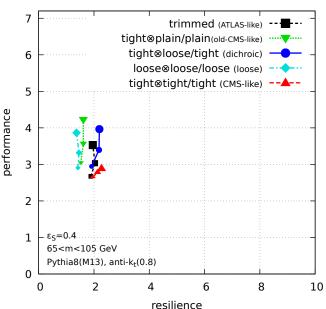
$\tau_{21}^{(1)}$: hadron to parton



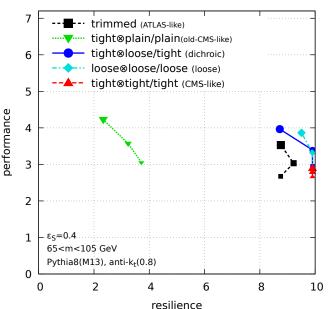
 $\tau_{21}^{(1)}$: truth to hadron

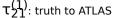


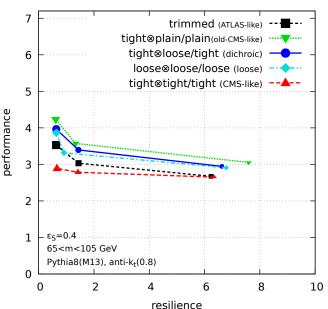


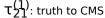


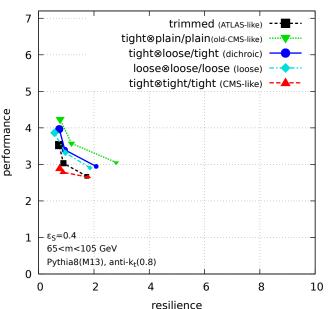
 $\tau_{21}^{(1)}$: truth to pu50



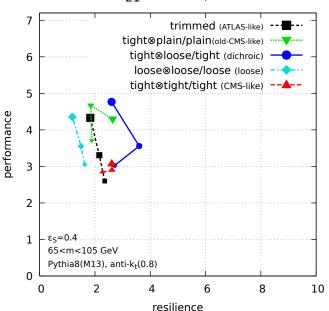




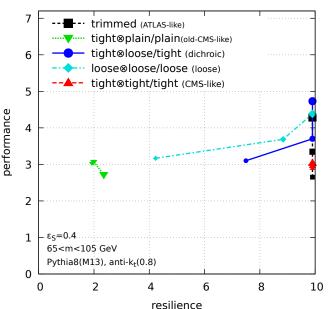




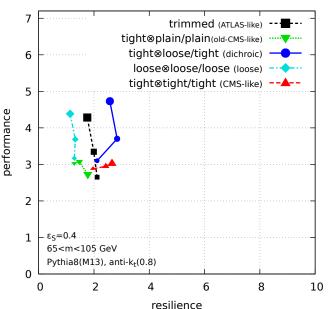
 $\tau_{21}^{(2)}$: hadron to parton



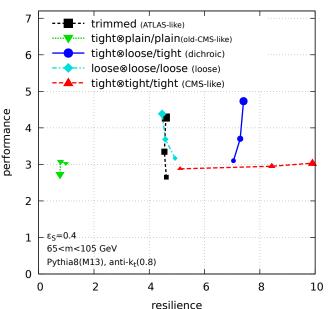
 $\tau_{21}^{(2)}$: truth to hadron



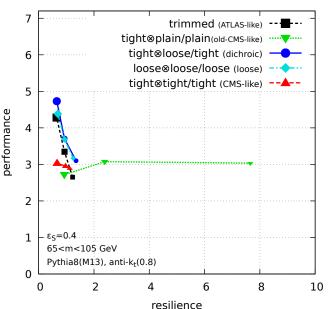
 $\tau_{21}^{(2)}$: truth to parton

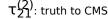


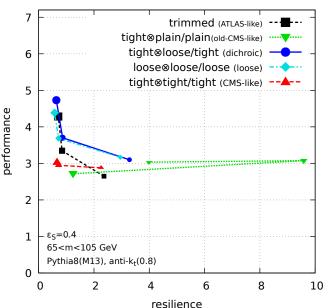
 $\tau_{21}^{(2)}$: truth to pu50



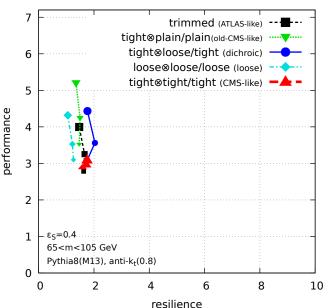
 $\tau_{21}^{(2)}$: truth to ATLAS



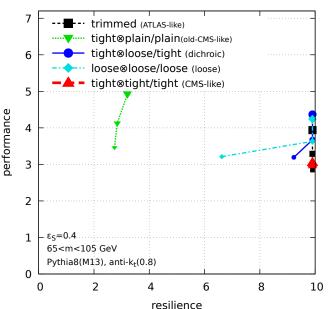




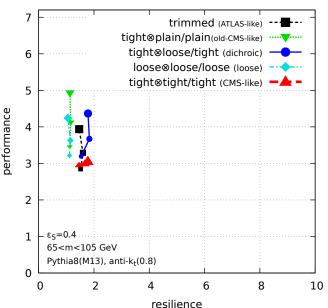
 $N_2^{(1)}$ (CMS-like): hadron to parton



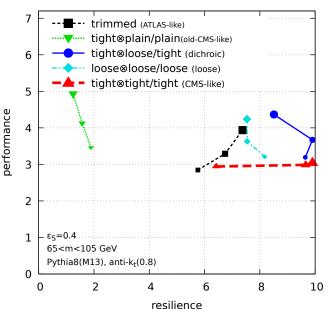
 $N_2^{(1)}$ (CMS-like): truth to hadron



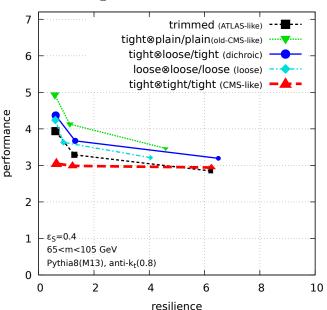
 $N_2^{(1)}$ (CMS-like): truth to parton



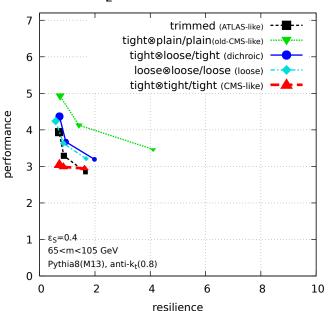
 $N_2^{(1)}$ (CMS-like): truth to pu50

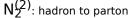


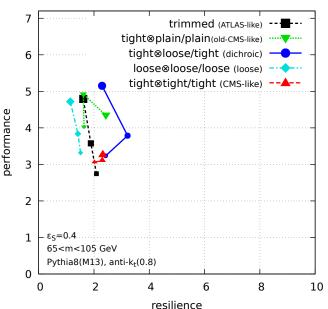
$N_2^{(1)}$ (CMS-like): truth to ATLAS

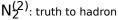


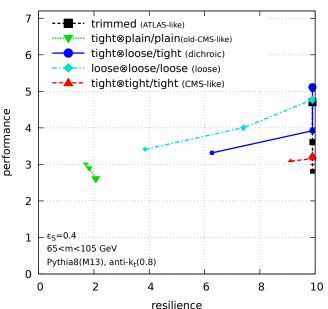
 $N_2^{(1)}$ (CMS-like): truth to CMS

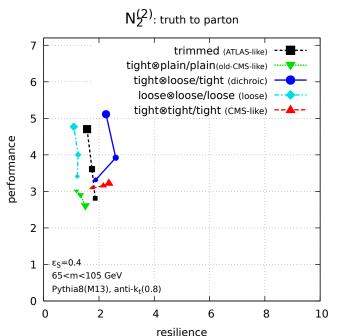


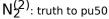


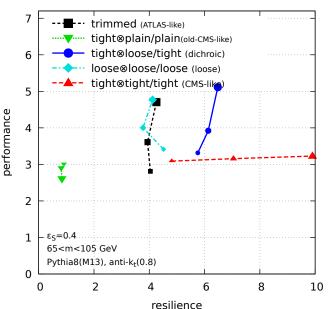


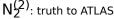


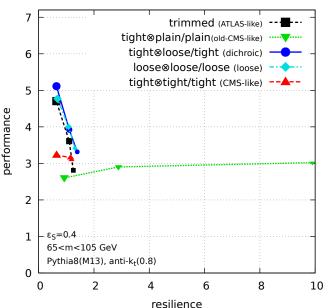


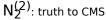


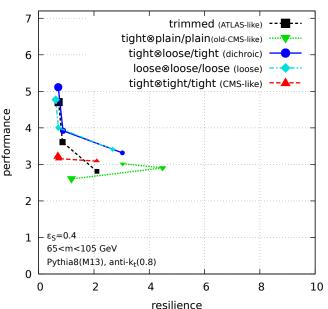




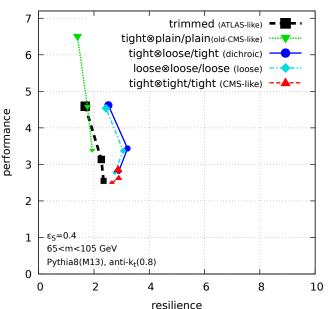




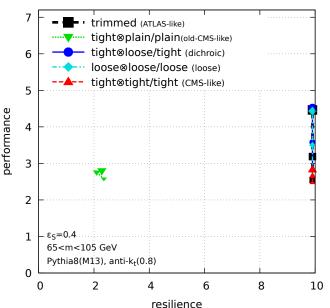




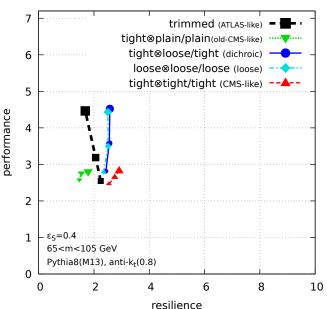
 $\mathsf{D}_2^{(1)}$ (ATLAS-like): hadron to parton



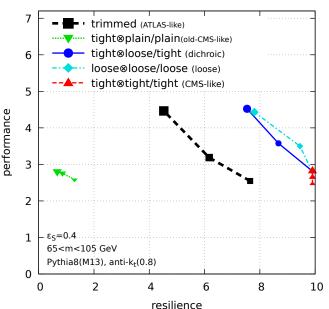
$\mathsf{D}_2^{(1)}$ (ATLAS-like): truth to hadron



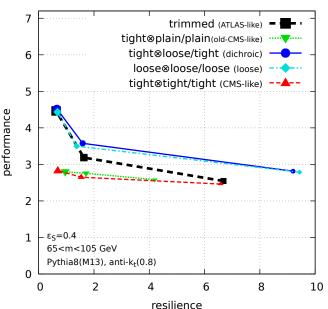
 $\mathsf{D}_2^{(1)}$ (ATLAS-like): truth to parton



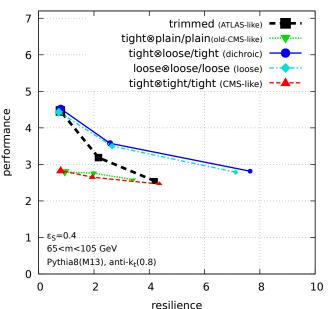
 $\mathsf{D}_2^{(1)}$ (ATLAS-like): truth to pu50



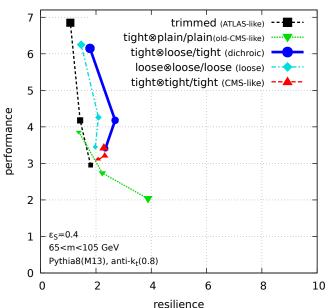
 $\mathsf{D}_2^{(1)}$ (ATLAS-like): truth to ATLAS



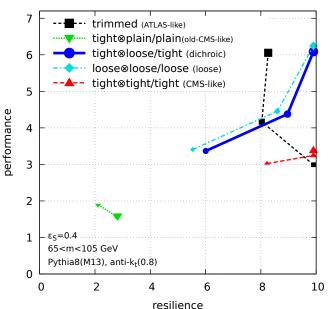
 $\mathsf{D}_2^{(1)}$ (ATLAS-like): truth to CMS



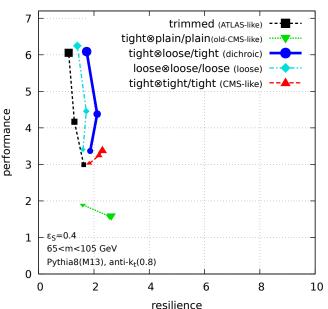
 $\mathsf{D}_2^{(2)}$ (dichroic): hadron to parton



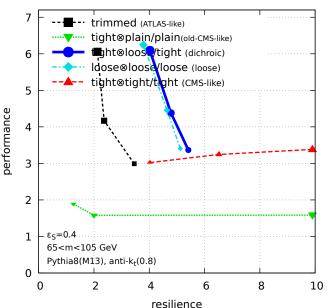
 $\mathsf{D}_2^{(2)}$ (dichroic): truth to hadron

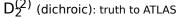


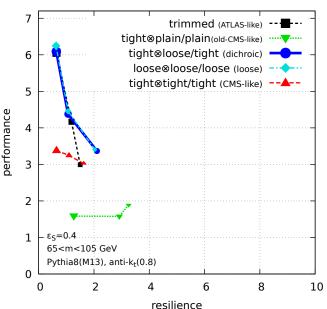
 $\mathsf{D}_2^{(2)}$ (dichroic): truth to parton



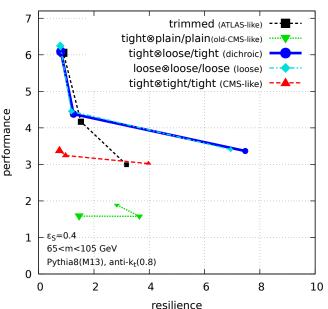
$\mathsf{D}_2^{(2)}$ (dichroic): truth to pu50

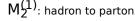


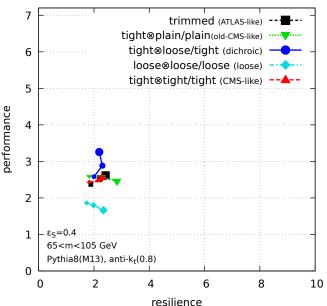


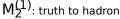


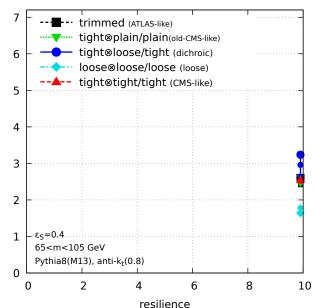
 $\mathsf{D}_2^{(2)}$ (dichroic): truth to CMS











performance

