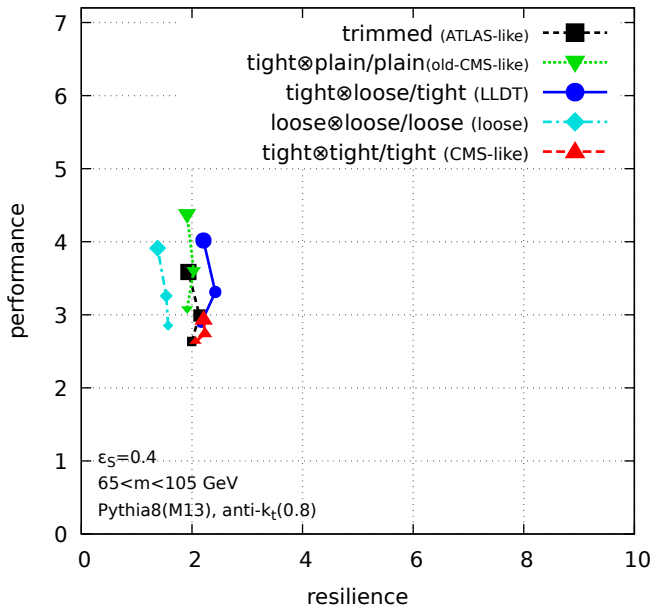
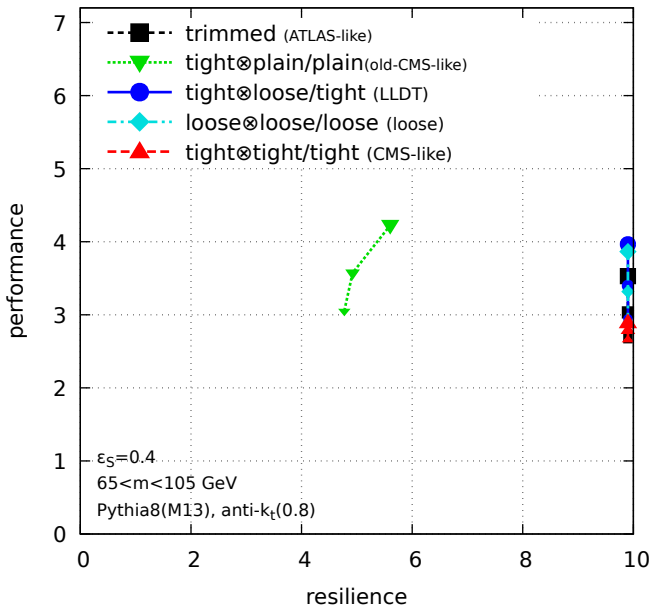


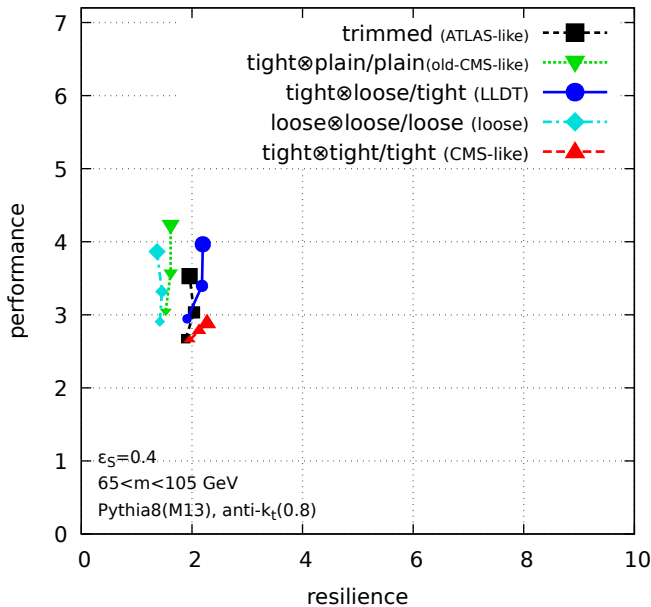
$\tau_{21}^{(1)}$: parton \rightarrow hadron



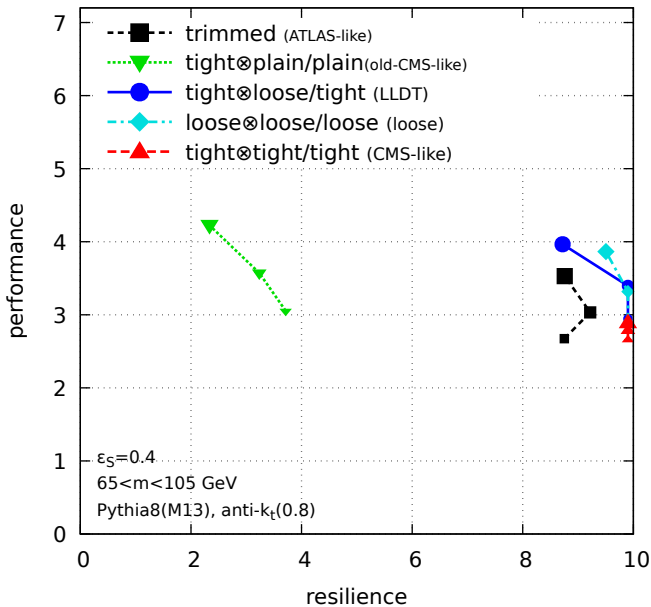
$\tau_{21}^{(1)}$: hadron \rightarrow truth



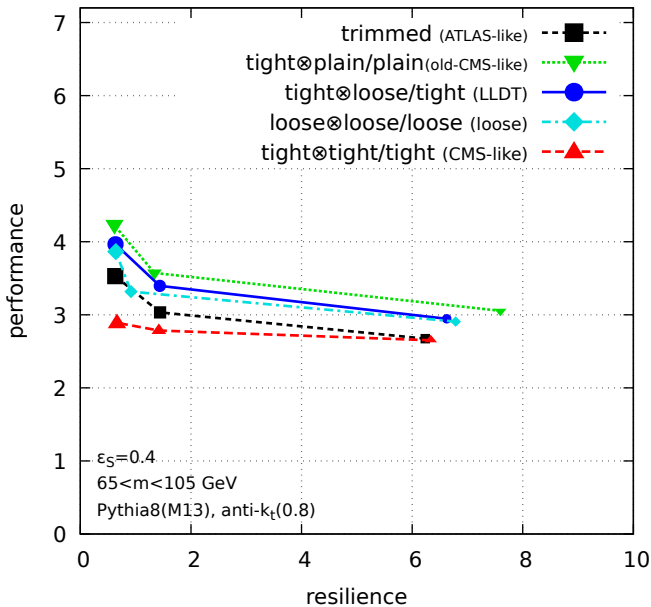
$\tau_{21}^{(1)}$: parton \rightarrow truth



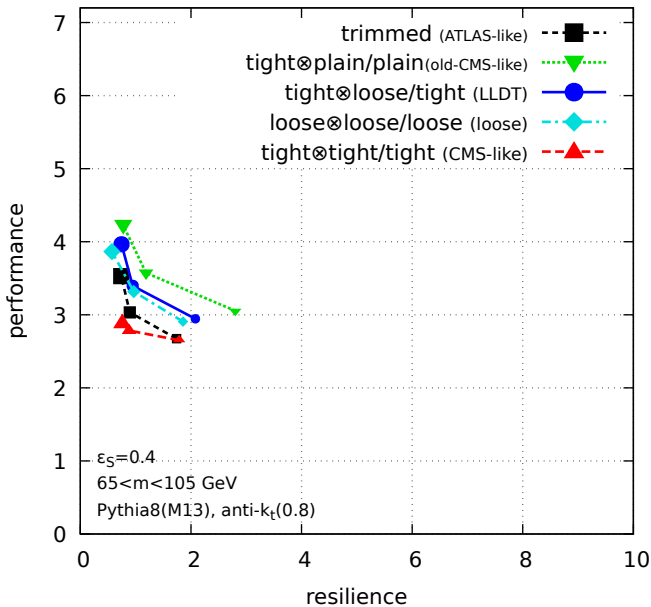
$\tau_{21}^{(1)}$: pu50 \rightarrow truth



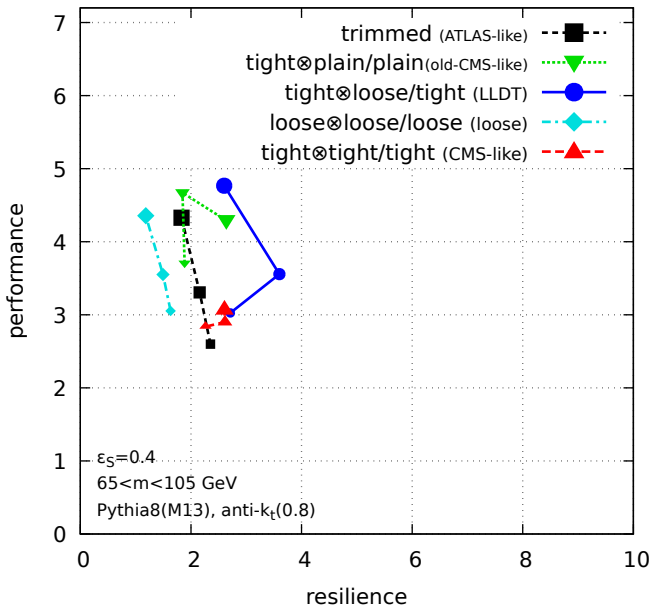
$\tau_{21}^{(1)}$: ATLAS \rightarrow truth



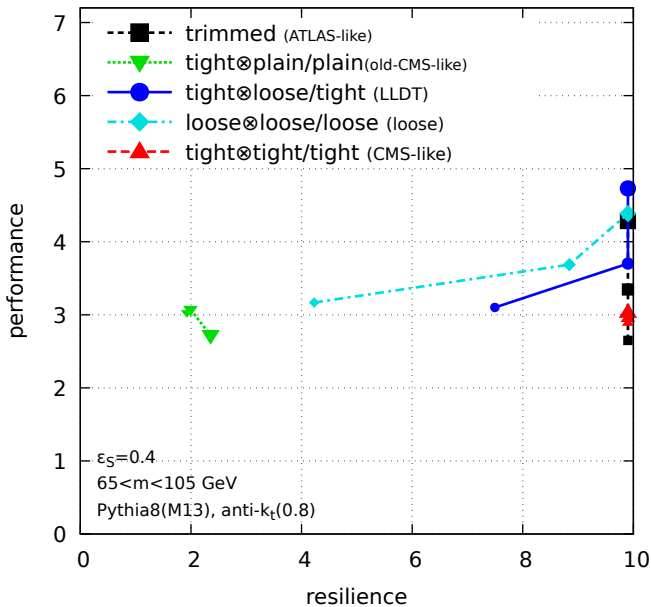
$\tau_{21}^{(1)}$: CMS \rightarrow truth



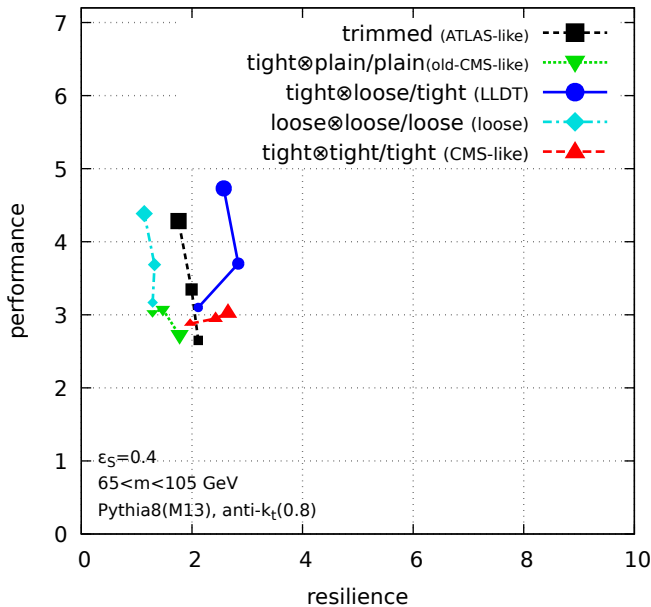
$\tau_{21}^{(2)}$: parton \rightarrow hadron



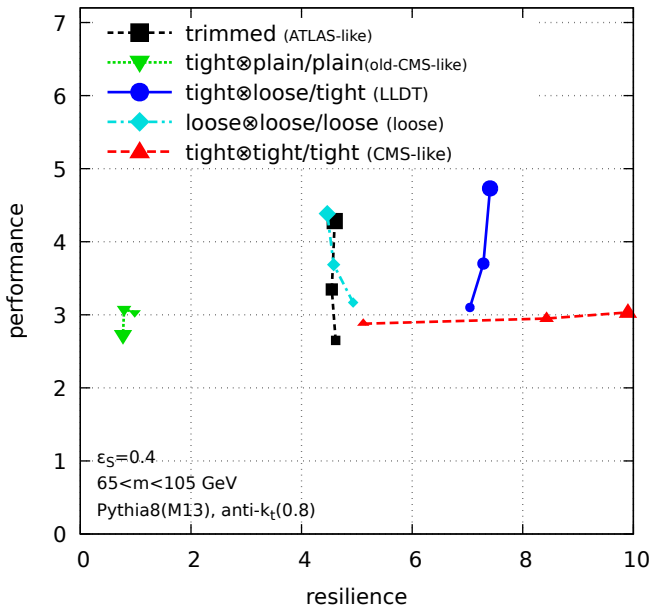
$\tau_{21}^{(2)}$: hadron \rightarrow truth



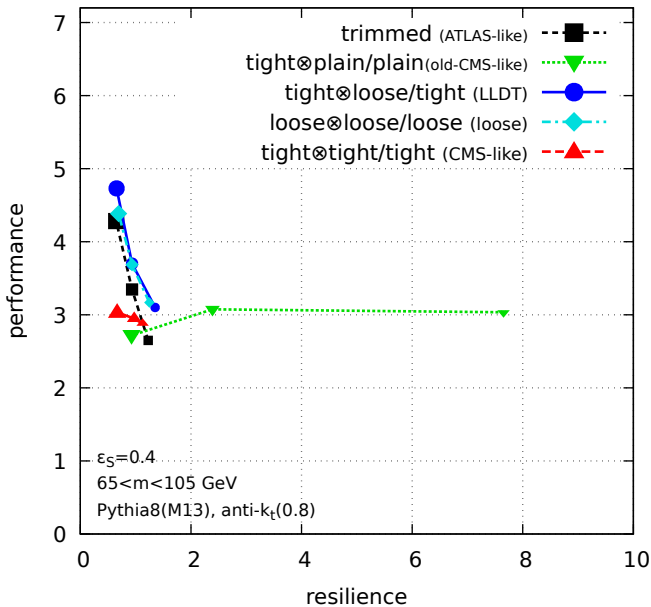
$\tau_{21}^{(2)}$: parton \rightarrow truth



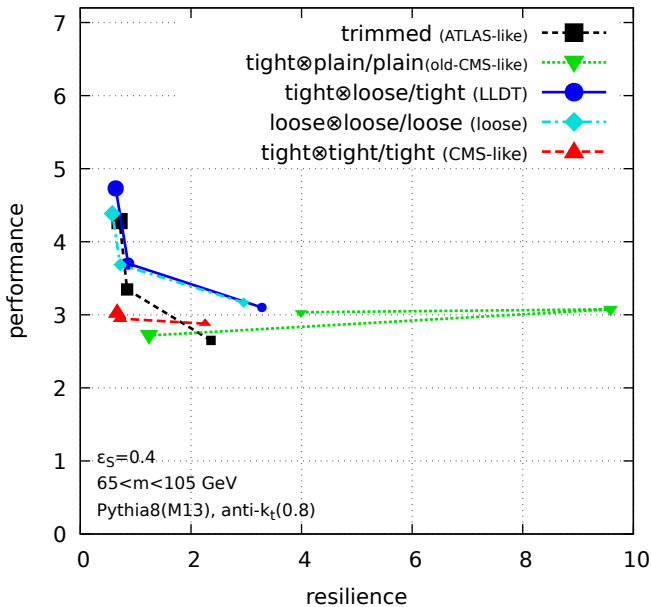
$\tau_{21}^{(2)}$: pu50 \rightarrow truth



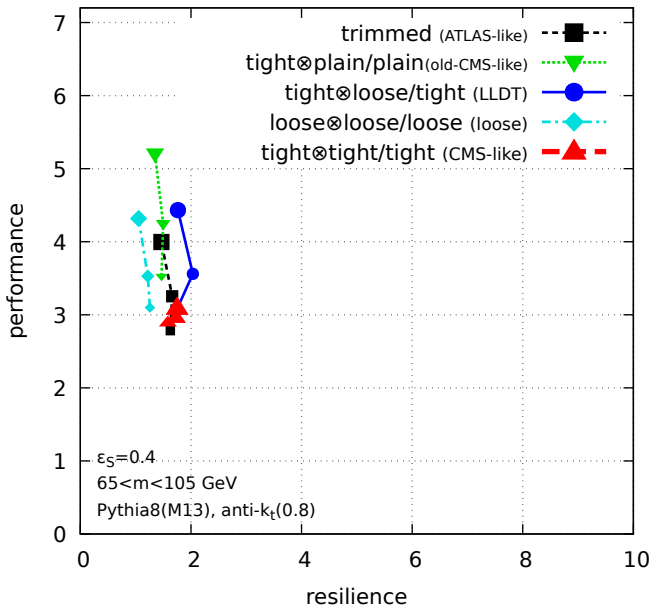
$\tau_{21}^{(2)}$: ATLAS \rightarrow truth



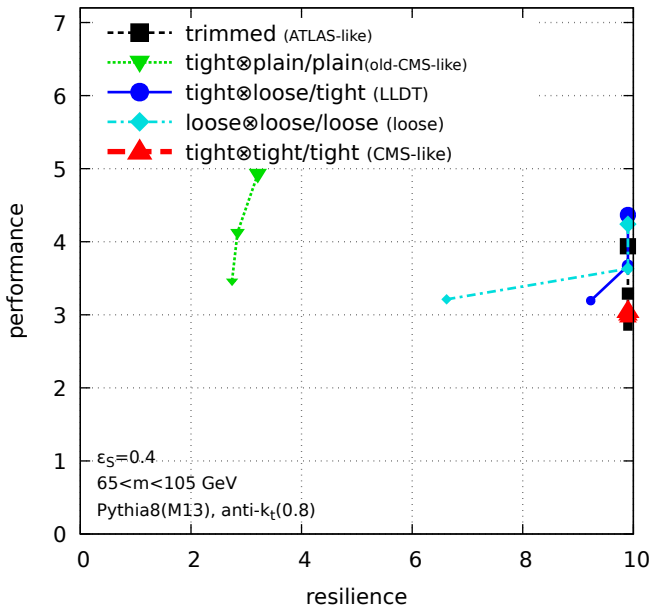
$\tau_{21}^{(2)}$: CMS \rightarrow truth



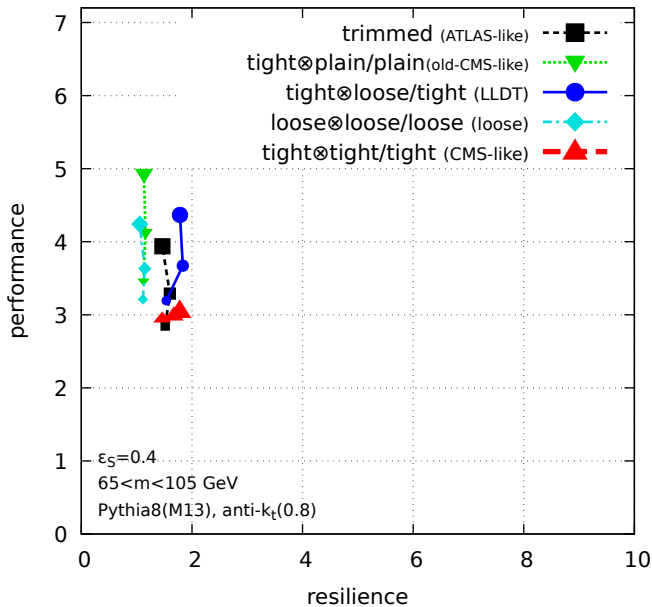
$N_2^{(1)}$ (CMS-like): parton \rightarrow hadron



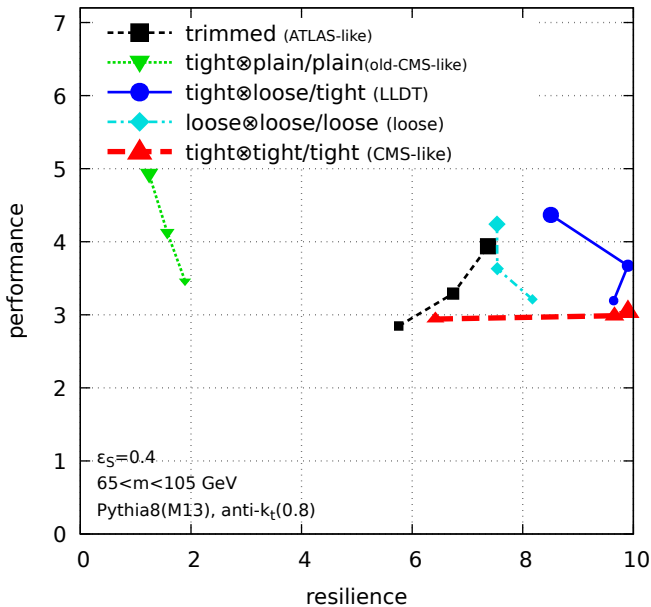
$N_2^{(1)}$ (CMS-like): hadron \rightarrow truth



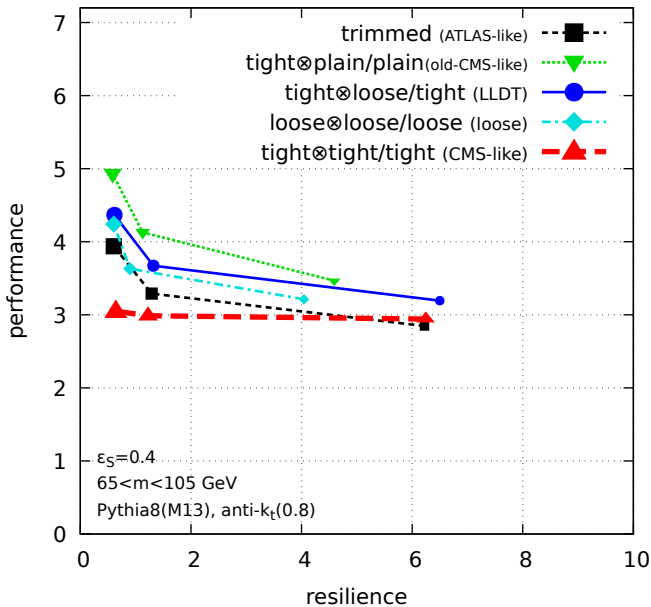
$N_2^{(1)}$ (CMS-like): parton \rightarrow truth



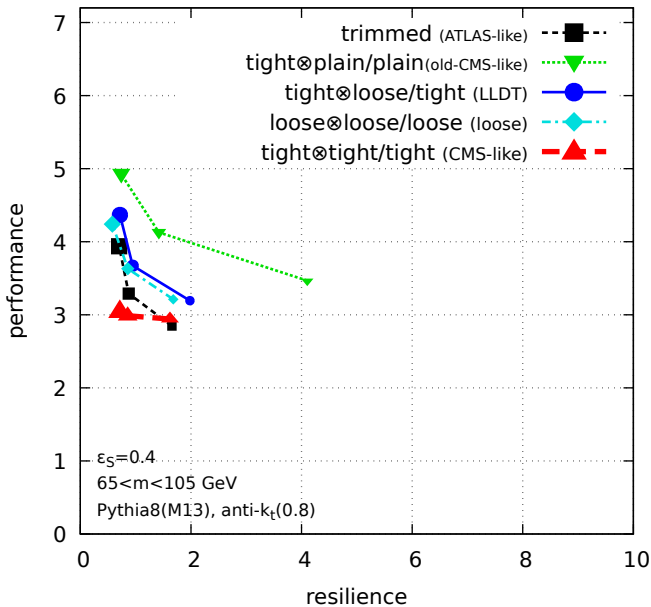
$N_2^{(1)}$ (CMS-like): pu50 \rightarrow truth



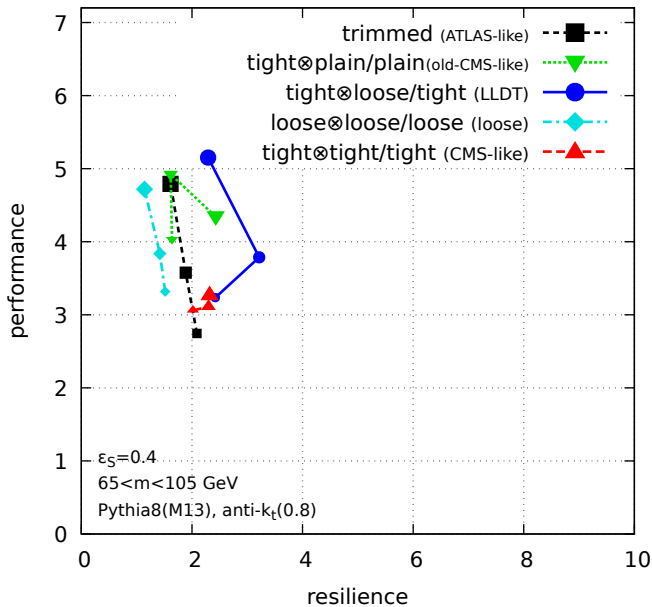
$N_2^{(1)}$ (CMS-like): ATLAS \rightarrow truth

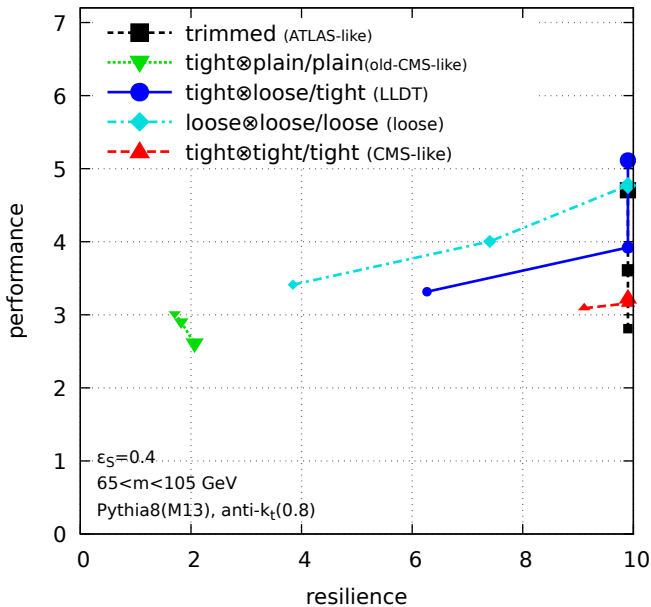


$N_2^{(1)}$ (CMS-like): CMS \rightarrow truth

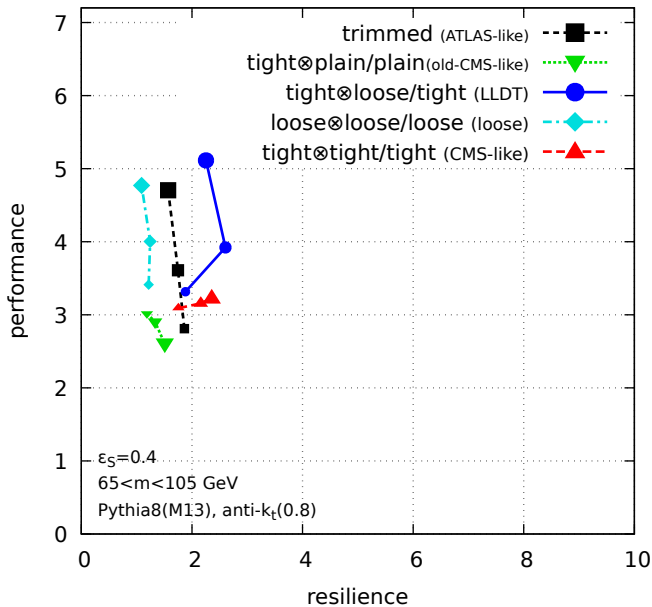


$N_2^{(2)}$: parton \rightarrow hadron

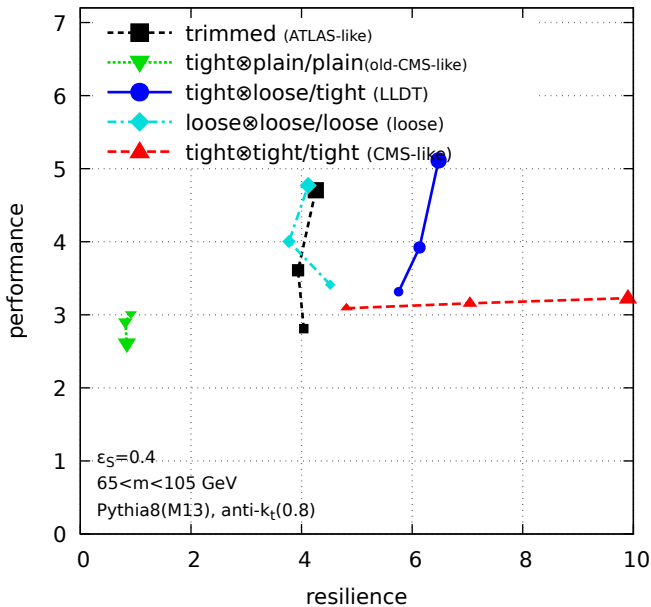


$N_2^{(2)}$: hadron \rightarrow truth

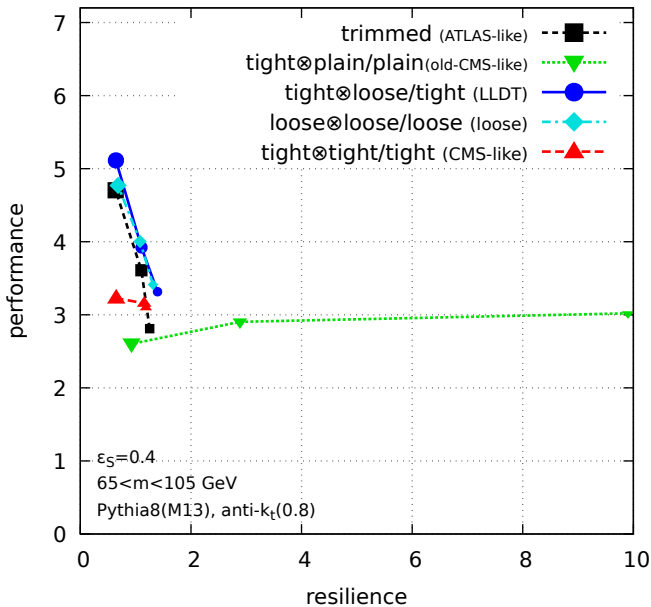
$N_2^{(2)}$: parton \rightarrow truth



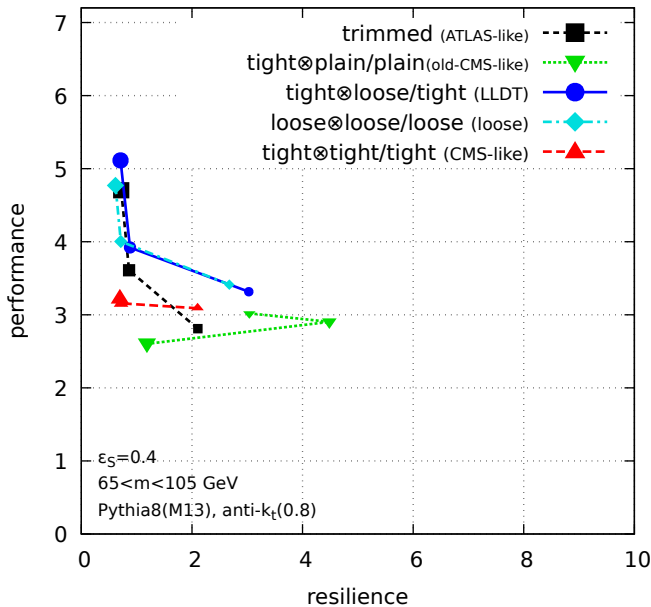
$N_2^{(2)}$: pu50 \rightarrow truth



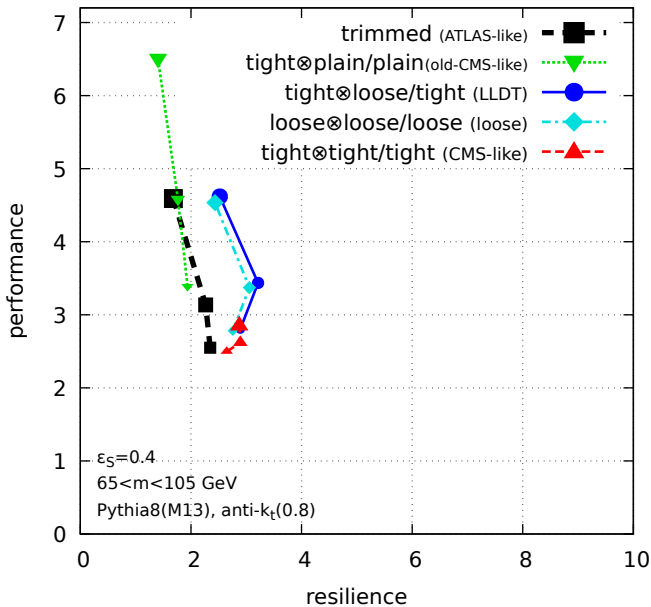
$N_2^{(2)}$: ATLAS \rightarrow truth



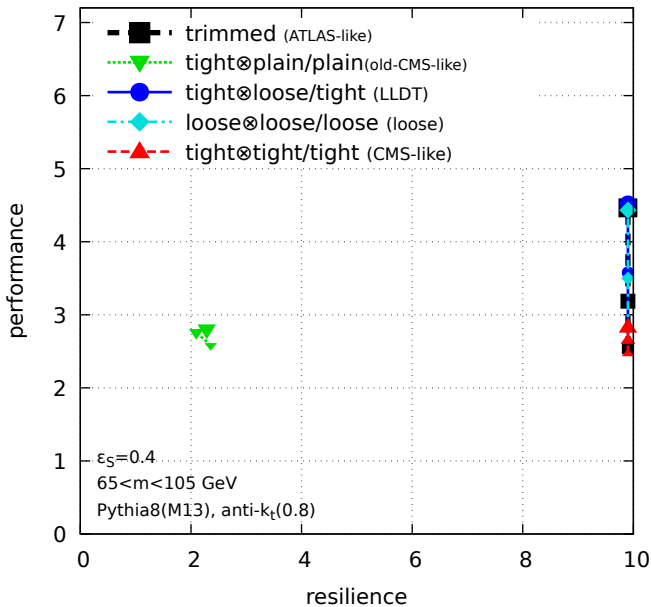
$N_2^{(2)}$: CMS \rightarrow truth



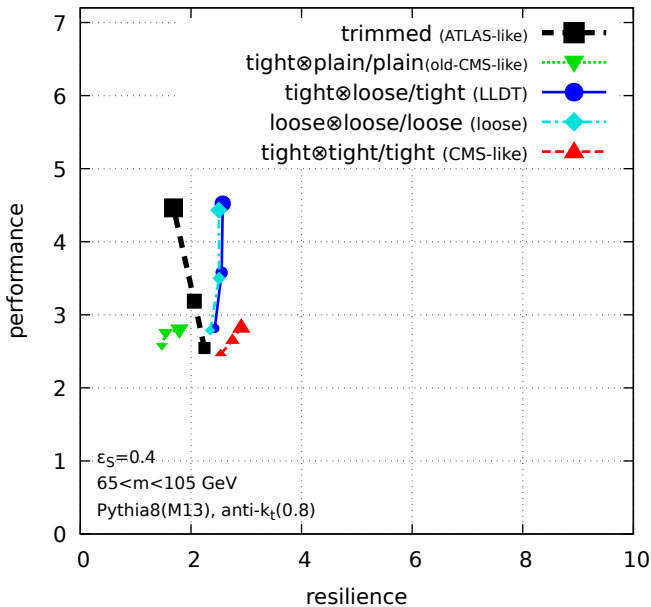
$D_2^{(1)}$ (ATLAS-like): parton \rightarrow hadron



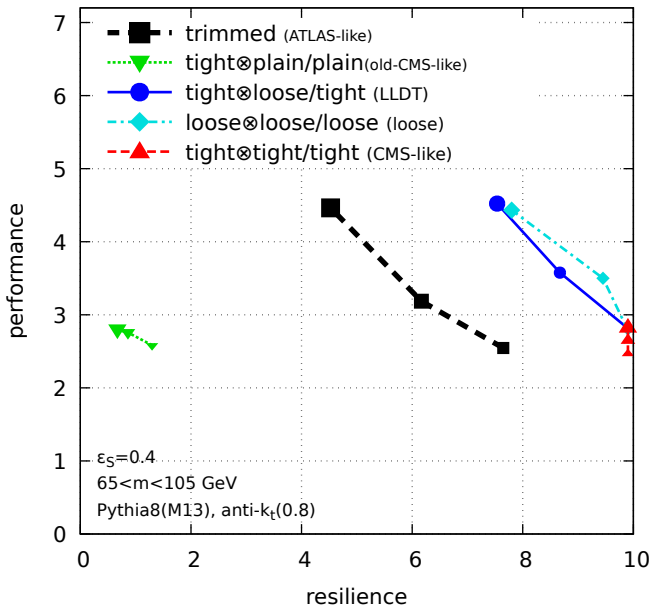
$D_2^{(1)}$ (ATLAS-like): hadron \rightarrow truth



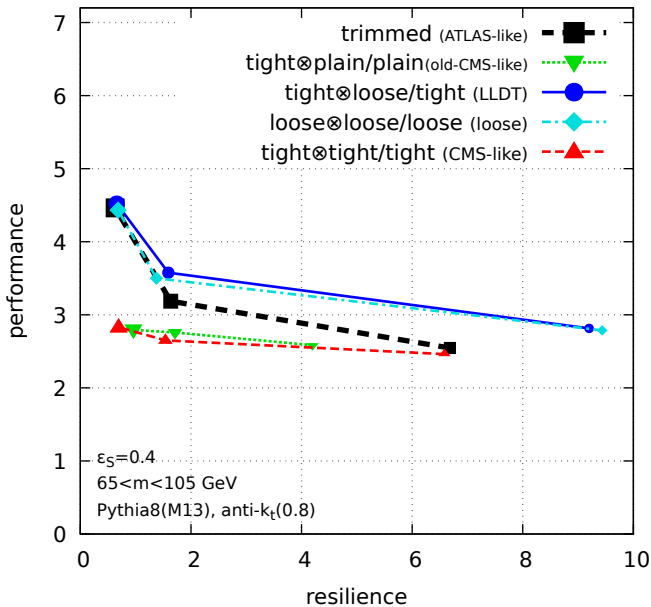
$D_2^{(1)}$ (ATLAS-like): parton \rightarrow truth



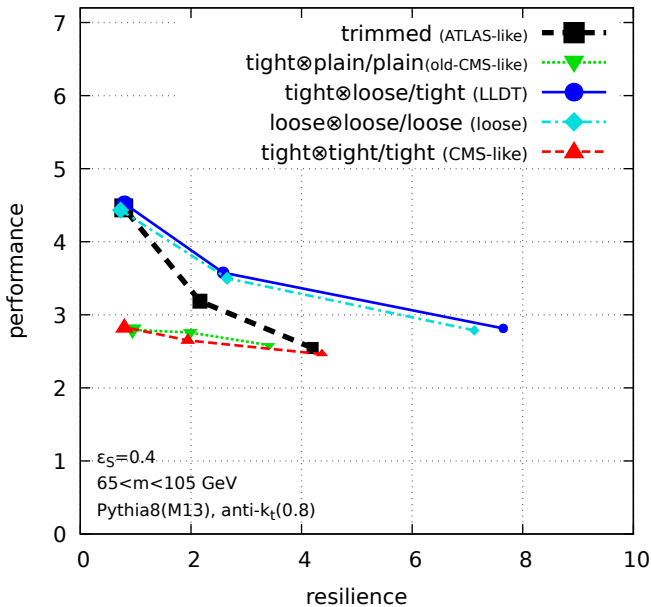
$D_2^{(1)}$ (ATLAS-like): pu50 \rightarrow truth



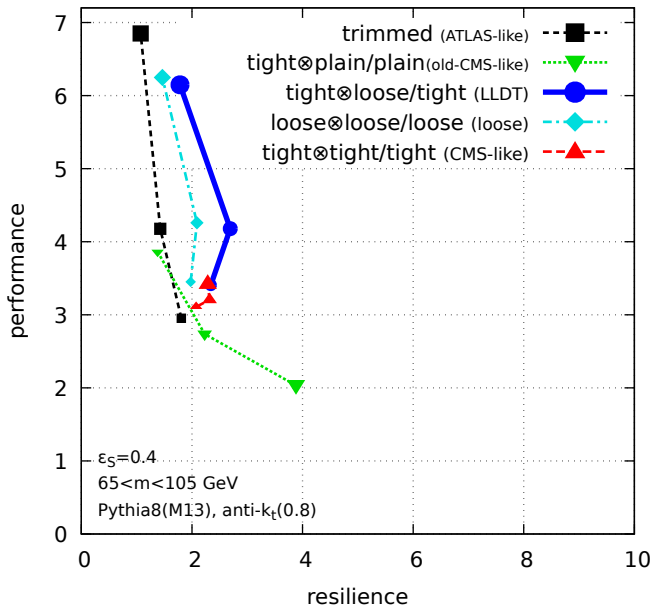
$D_2^{(1)}$ (ATLAS-like): ATLAS \rightarrow truth

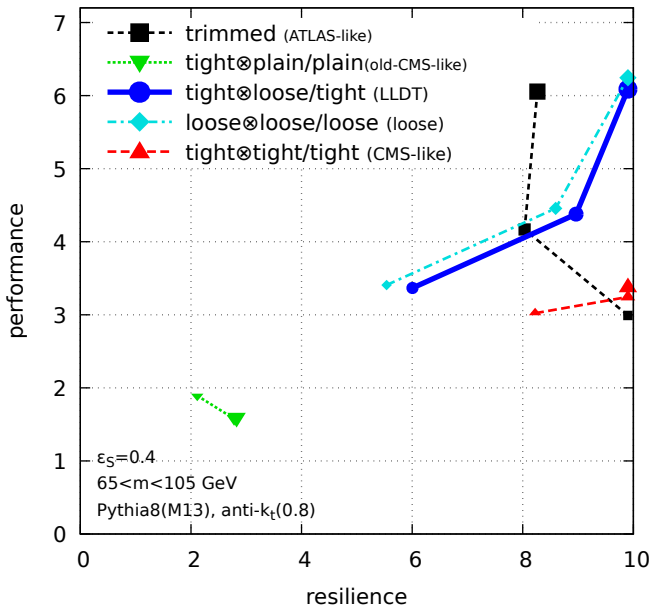


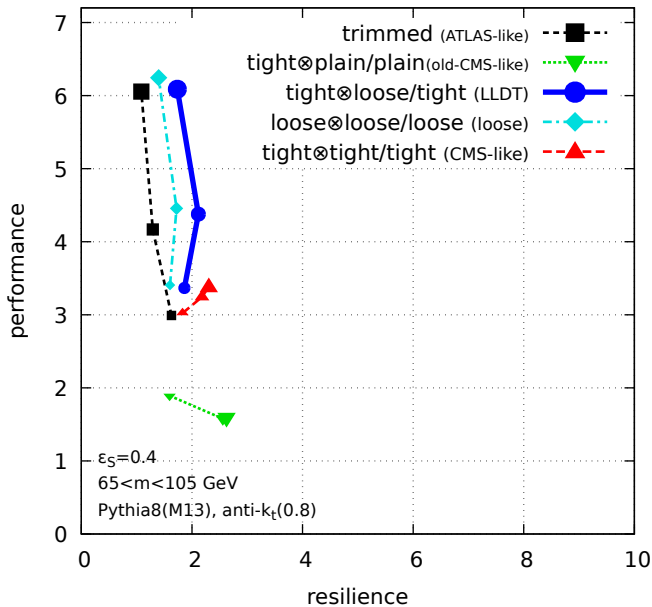
$D_2^{(1)}$ (ATLAS-like): CMS \rightarrow truth



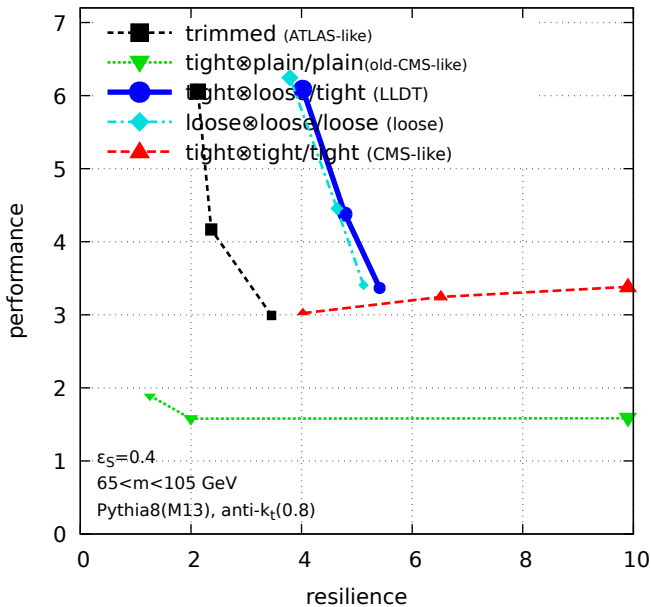
$D_2^{(2)}$ (LHDT): parton \rightarrow hadron



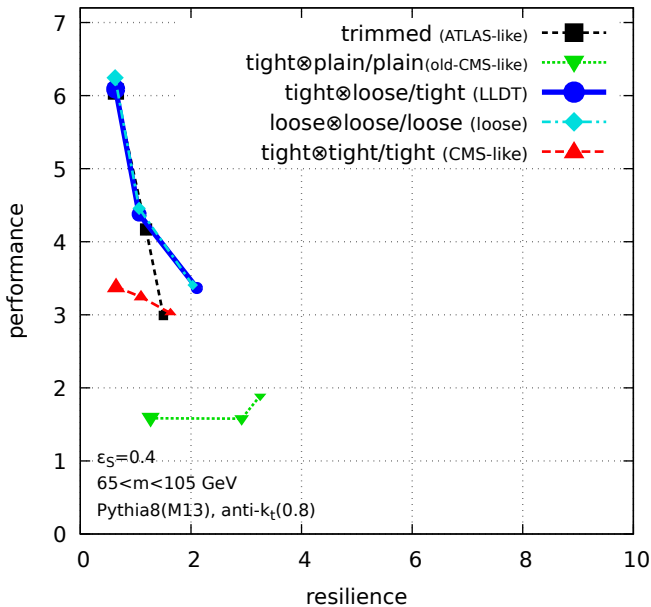
$D_2^{(2)}$ (LHDT): hadron \rightarrow truth

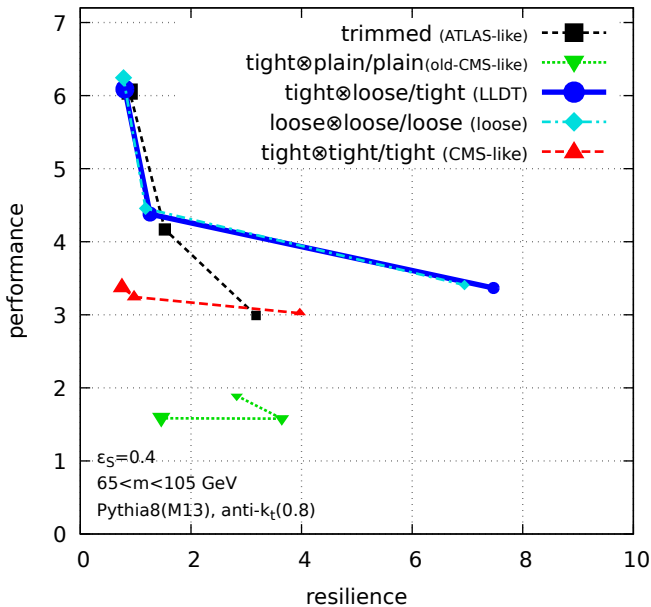
$D_2^{(2)}$ (LHDT): parton \rightarrow truth

$D_2^{(2)}$ (LHDT): pu50 \rightarrow truth

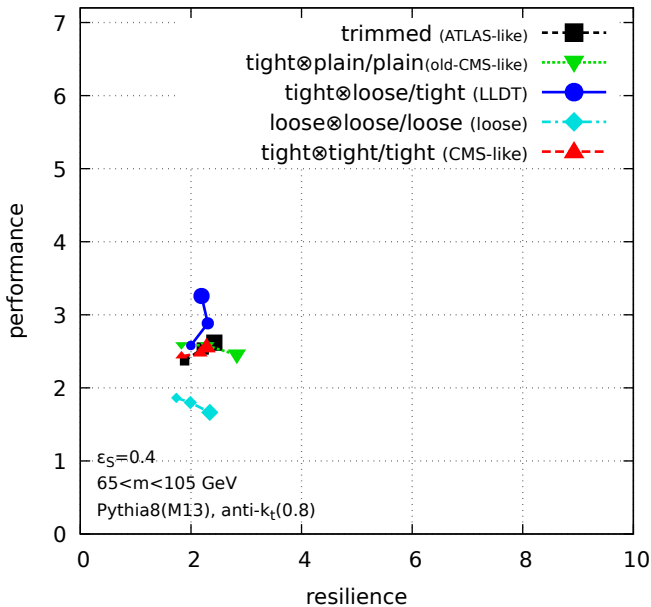


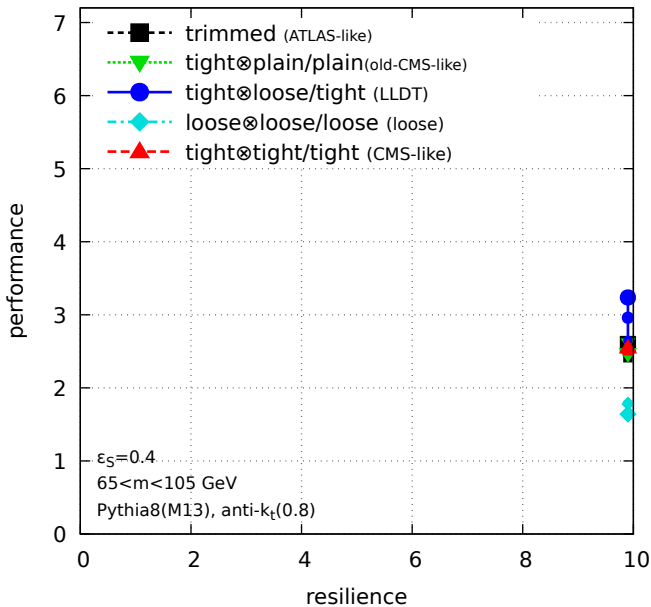
$D_2^{(2)}$ (LHDT): ATLAS \rightarrow truth



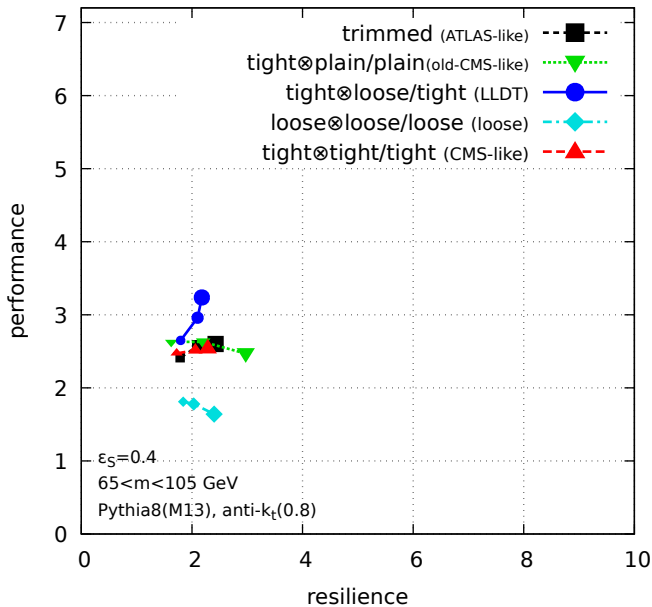
$D_2^{(2)}$ (LHDT): CMS \rightarrow truth

$M_2^{(1)}$: parton \rightarrow hadron

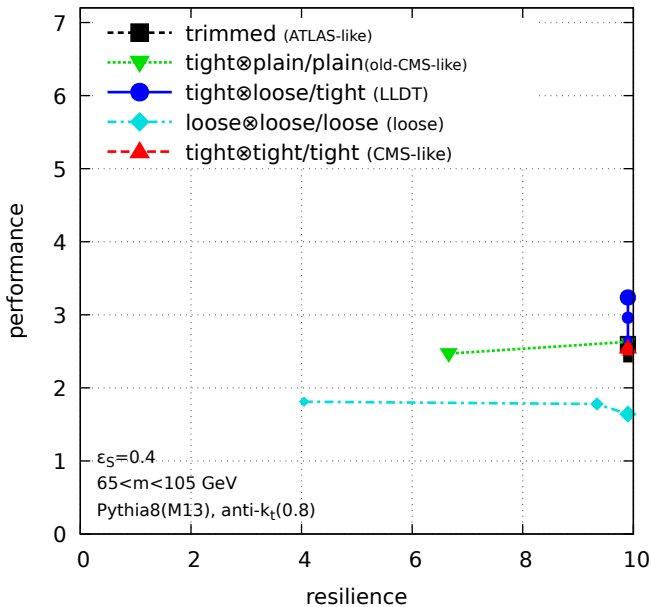


$M_2^{(1)}$: hadron \rightarrow truth

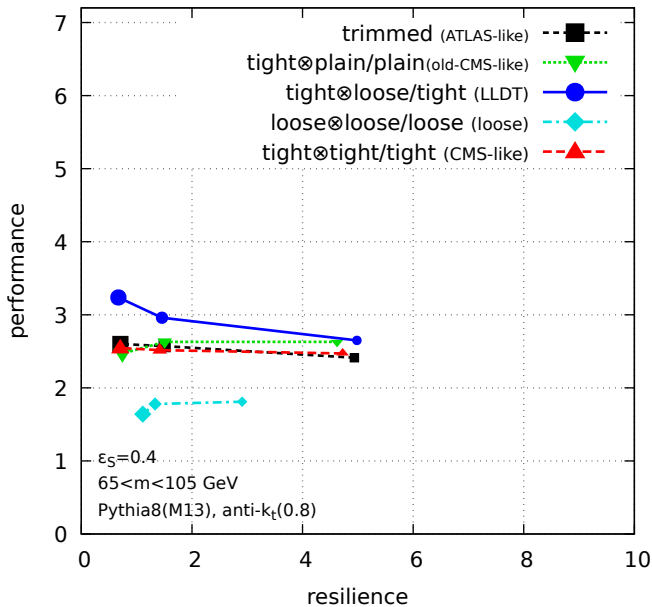
$M_2^{(1)}$: parton \rightarrow truth



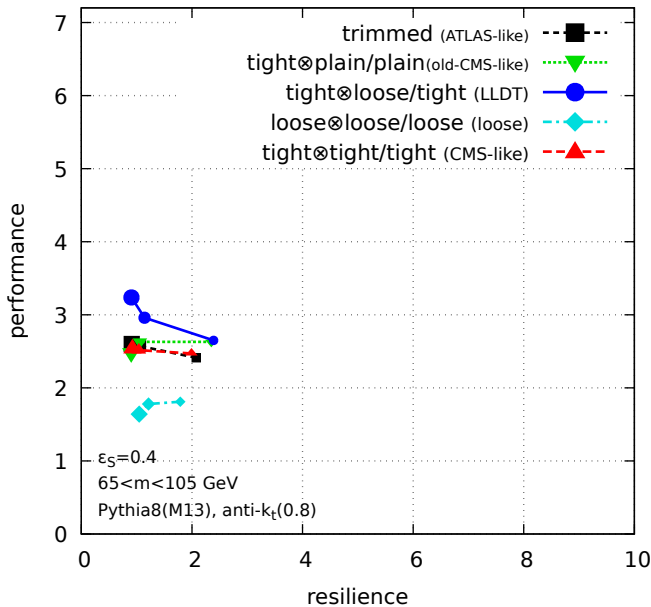
$M_2^{(1)}$: pu50 \rightarrow truth



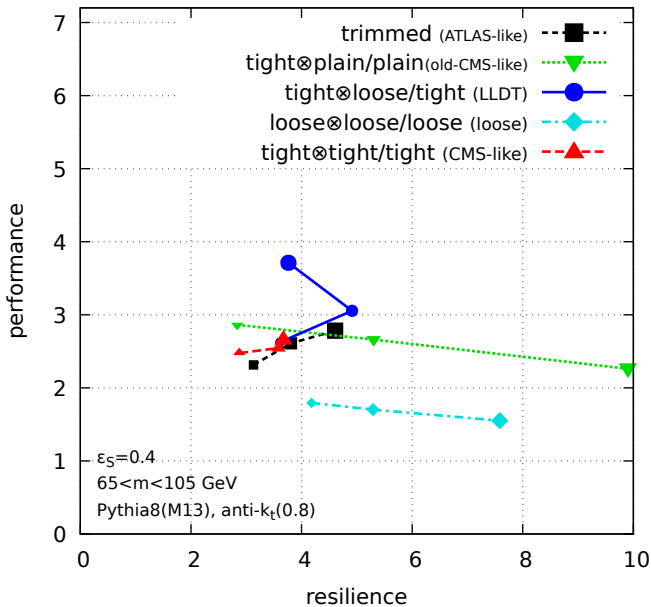
$M_2^{(1)}$: ATLAS \rightarrow truth



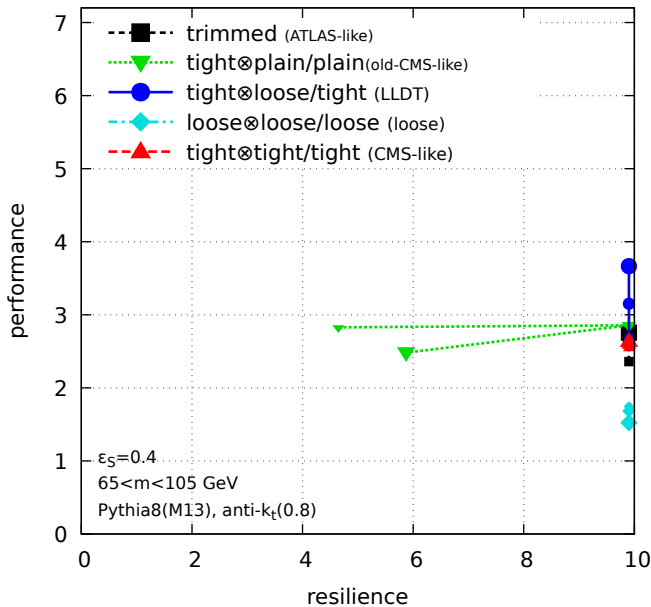
$M_2^{(1)}$: CMS \rightarrow truth



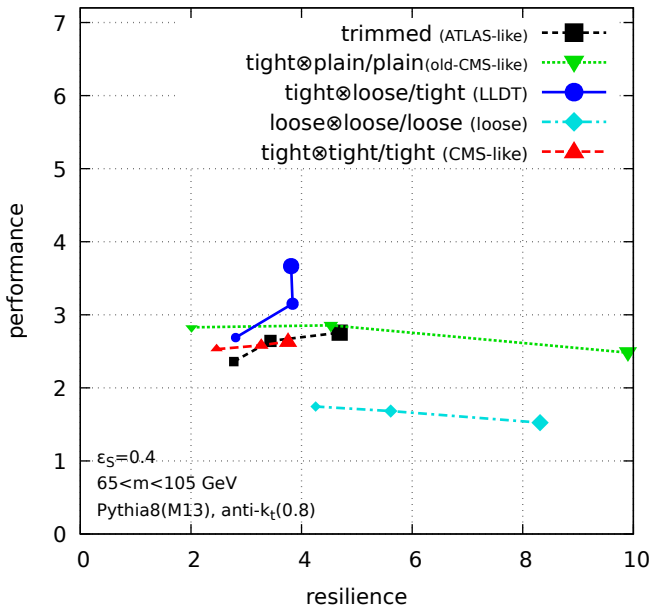
$M_2^{(2)}$: parton \rightarrow hadron



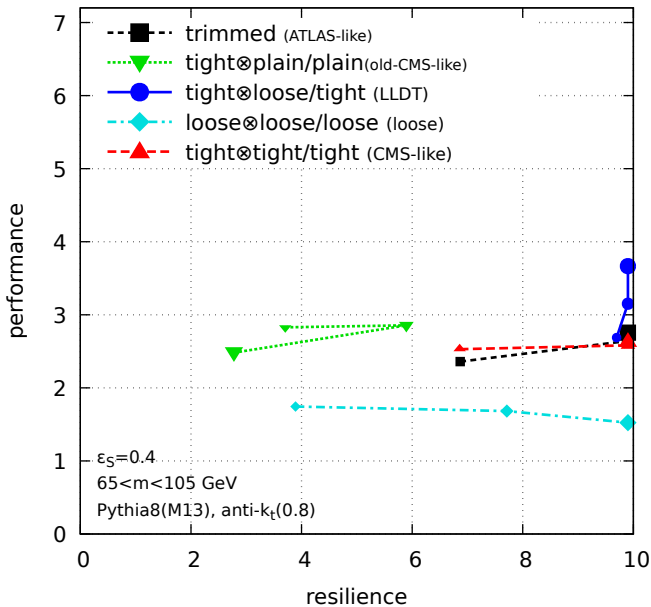
$M_2^{(2)}$: hadron \rightarrow truth



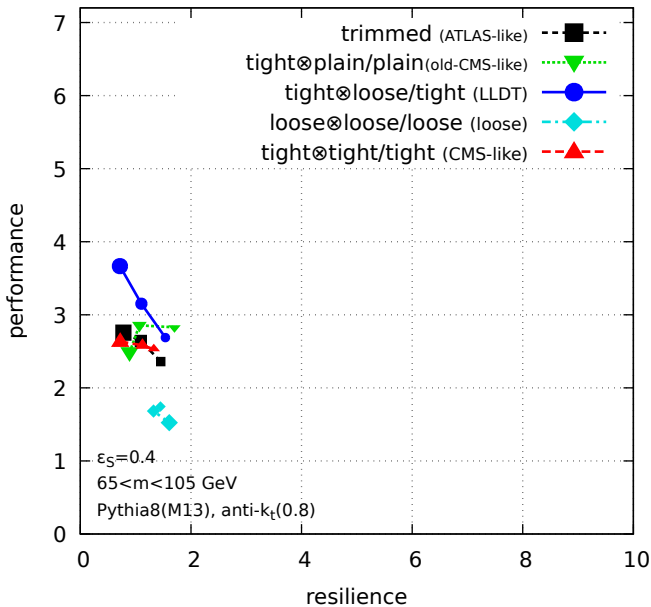
$M_2^{(2)}$: parton \rightarrow truth



$M_2^{(2)}$: pu50 \rightarrow truth



$M_2^{(2)}$: ATLAS \rightarrow truth



$M_2^{(2)}$: CMS \rightarrow truth

