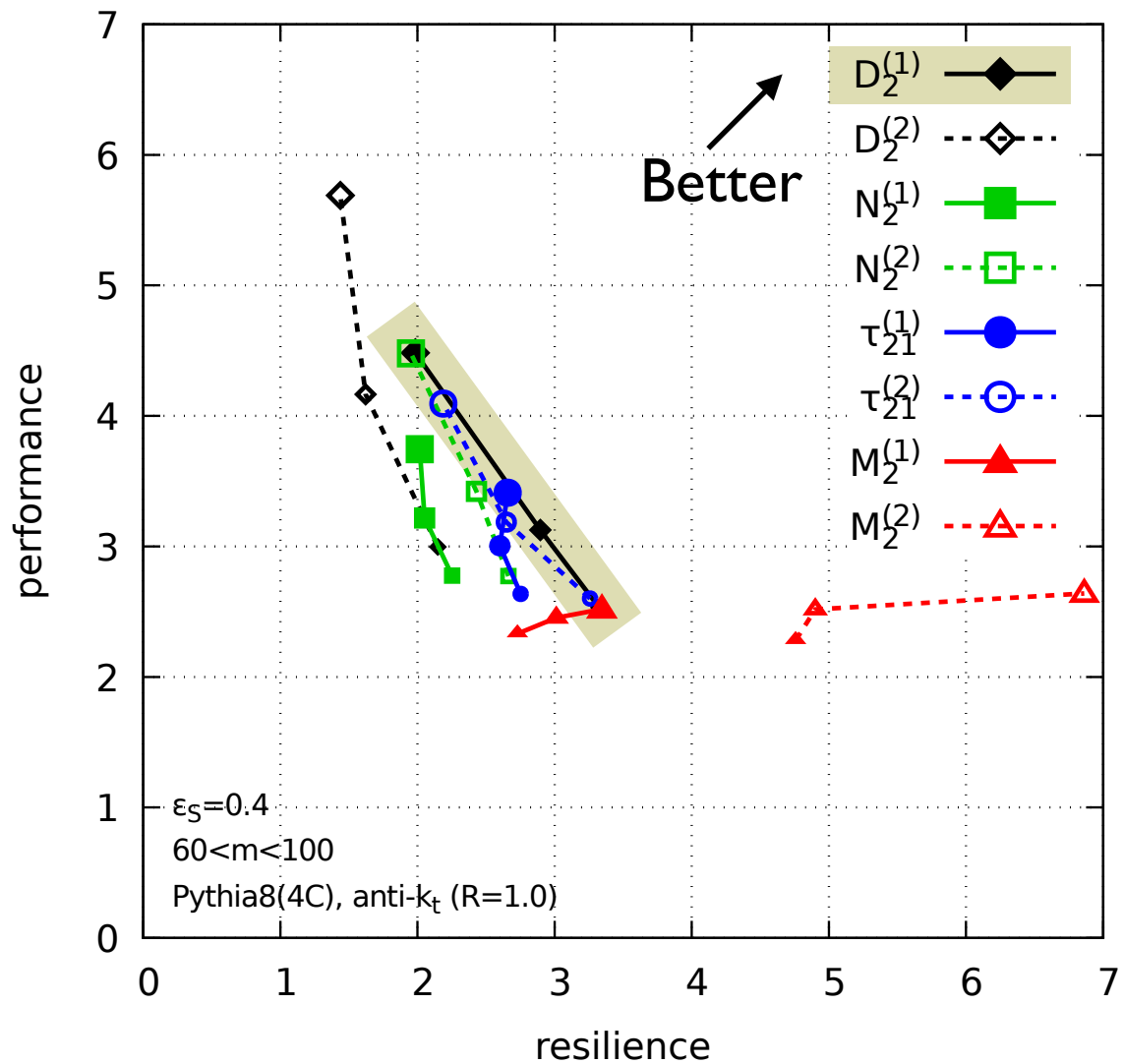ATLAS-like Grooming

CMS-like Grooming

Better

$D_2^{(1)}$
$D_2^{(2)}$
$N_2^{(1)}$
$N_2^{(2)}$
$\tau_{21}^{(1)}$
$\tau_{21}^{(2)}$
$M_2^{(1)}$
$M_2^{(2)}$

$\varepsilon_S = 0.4$
$60 < m < 100$
Pythia8(4C), anti-k_t (R=1.0)

$\varepsilon_S = 0.4$
$60 < m < 100$
Pythia8(4C), anti-k_t (R=0.8)

performance

resilience