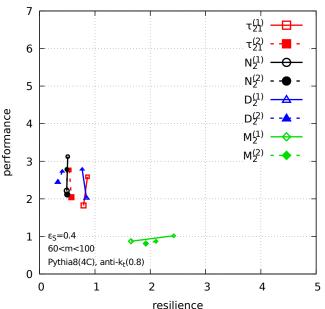
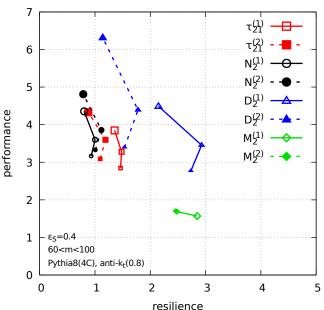
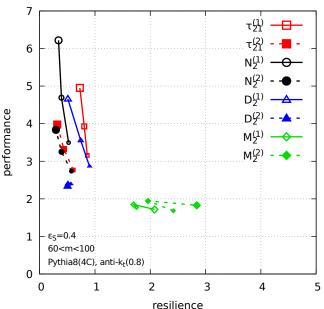
plain⊗plain/plain (particle v. parton)



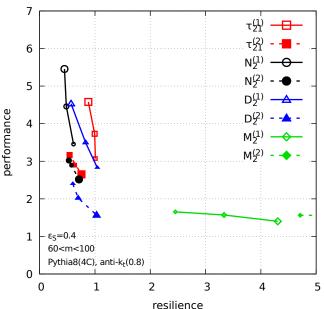
loose⊗loose/loose (particle v. parton)



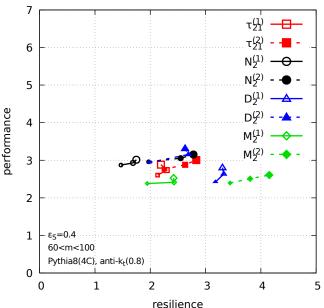
loose⊗plain/loose (particle v. parton)



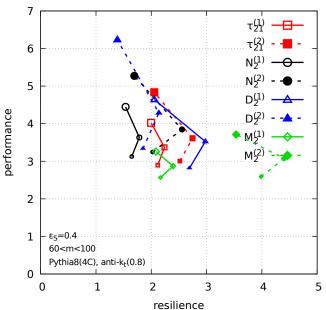
loose⊗plain/plain (particle v. parton)



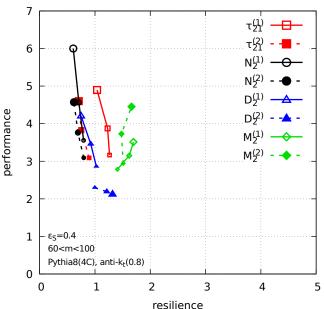
tight⊗tight/tight (particle v. parton)



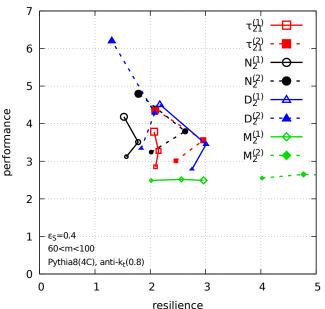
tight⊗loose/tight (particle v. parton)



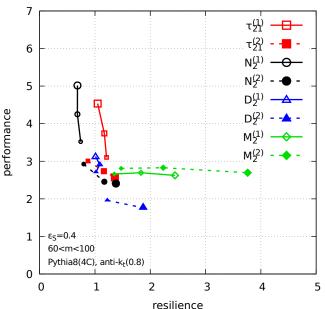
tight plain/tight (particle v. parton)



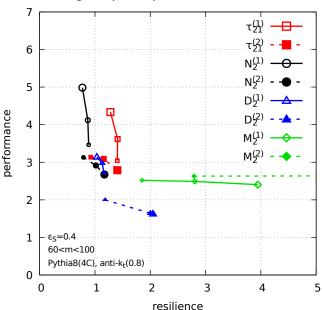
tight⊗loose/loose (particle v. parton)



tight⊗plain/loose (particle v. parton)



tight⊗plain/plain (particle v. parton)



trimmed (particle v. parton) $\tau_{21}^{(1)}$ $N_2^{(1)}$ ϵ_S =0.4 60<m<100

resilience

6

5

4

3

2

1

0

Pythia8(4C), anti-k_t(0.8)

performance