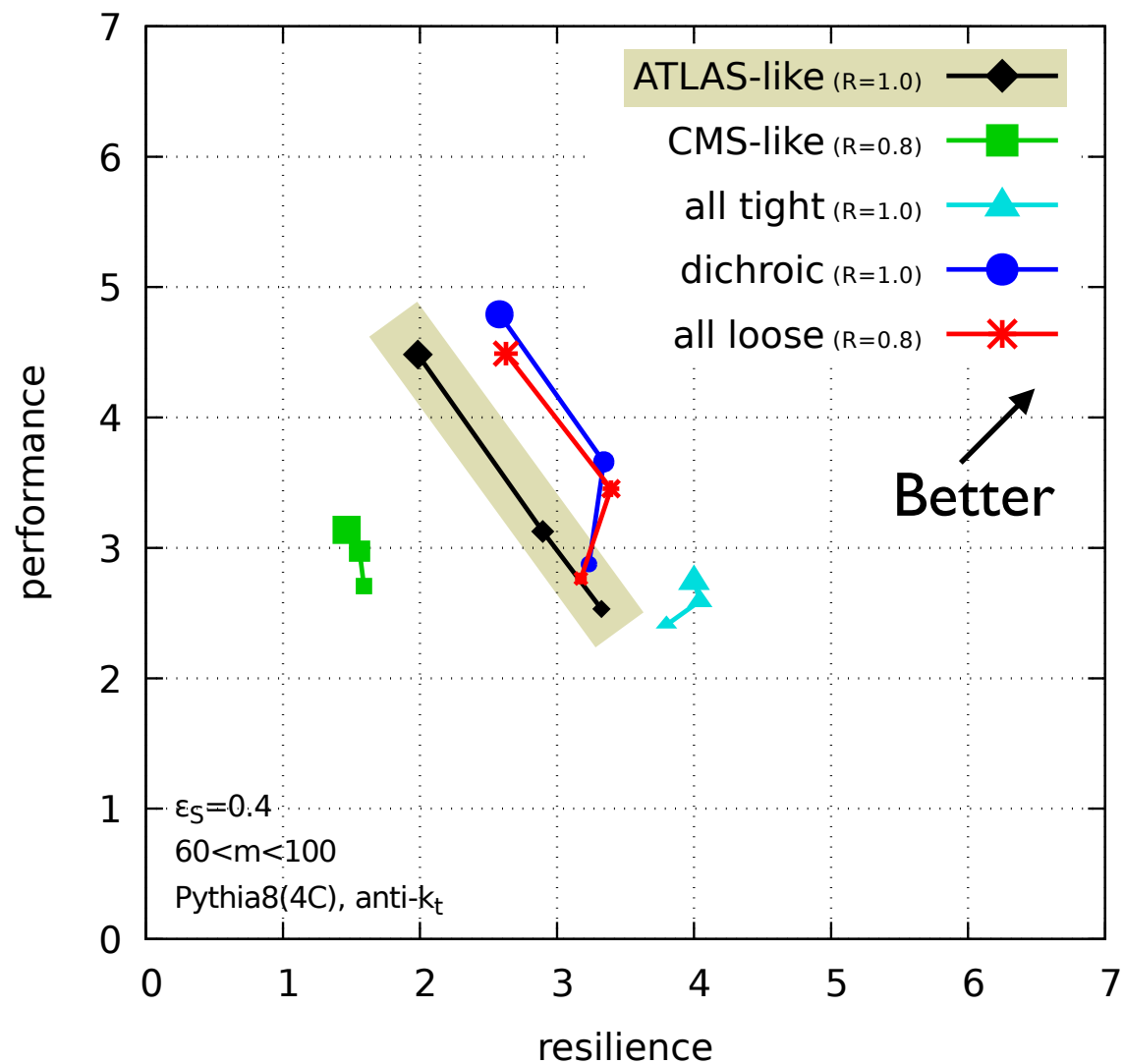Pref. ATLAS: D_2 ($\beta=1$) — Pref. CMS: N_2 ($\beta=1$)

Left panel:
- ATLAS-like (R=1.0)
- CMS-like (R=0.8)
- all tight (R=1.0)
- dichroic (R=1.0)
- all loose (R=0.8)
- Better
- $\epsilon_S=0.4$
- $60<m<100$
- Pythia8(4C), anti-k_t
- performance
- resilience

Right panel:
- ATLAS-like (R=1.0)
- CMS-like (R=0.8)
- all tight (R=1.0)
- dichroic (R=1.0)
- all loose (R=0.8)
- Better
- $\epsilon_S=0.4$
- $60<m<100$
- Pythia8(4C), anti-k_t
- performance
- resilience