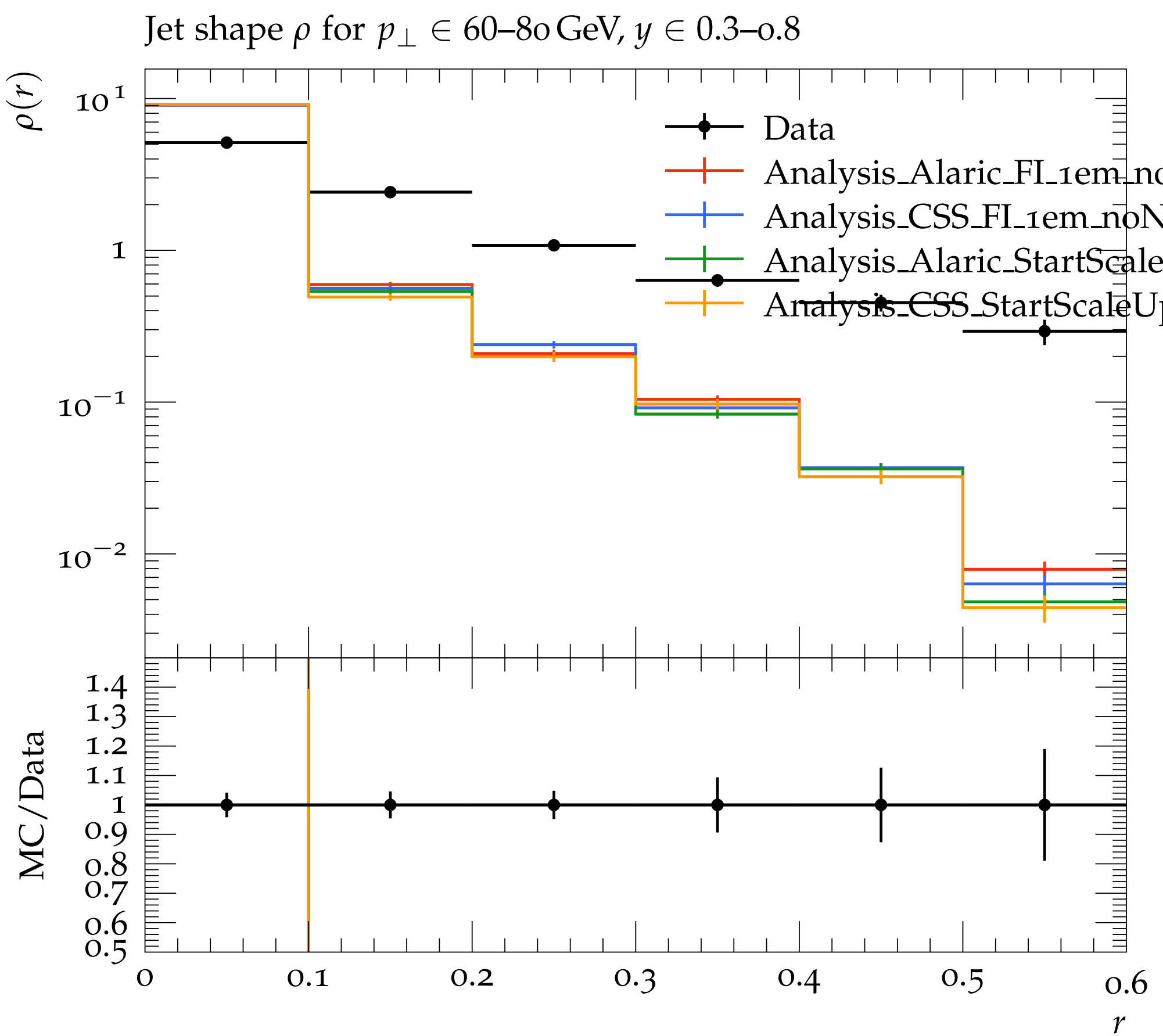
Jet shape $\rho$ for $p_\perp \in 60$–$80$ GeV, $y \in 0.3$–$0.8$
$\rho(r)$
$10^1$
1
$10^{-1}$
$10^{-2}$
Data
Analysis_Alaric_FI_1em_no
Analysis_CSS_FI_1em_noN
Analysis_Alaric_StartScale
Analysis_CSS_StartScaleU
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0
0.1
0.2
0.3
0.4
0.5
0.6
$r$