\(4.5 - 4 - 3.5 - 3 - 2.5 - 2 - 1.5 - 1 - 0.5 - \rho\)

\(0.5 - 1 - 1.5 - 2 - 2.5 - 3 - 3.5 - 4 - \rho\)

\(\rho / \sigma (1 / \sigma_{\text{resum}}) d \sigma / d \rho\)

\(\sqrt{s} = 13\,\text{TeV},\,32.9\,\text{fb}^{-1}\)
\(\text{anti-}k,\,R = 0.8\)
Soft Drop, \(z_{\text{cut}} = 0.1,\,\beta = 2\)
\(p_{\text{T}}^{\text{lead}} > 300\,\text{GeV}\)

Data, Track-based
Data, Calorimeter-based

Ratio to Track-based

\(\rho\)