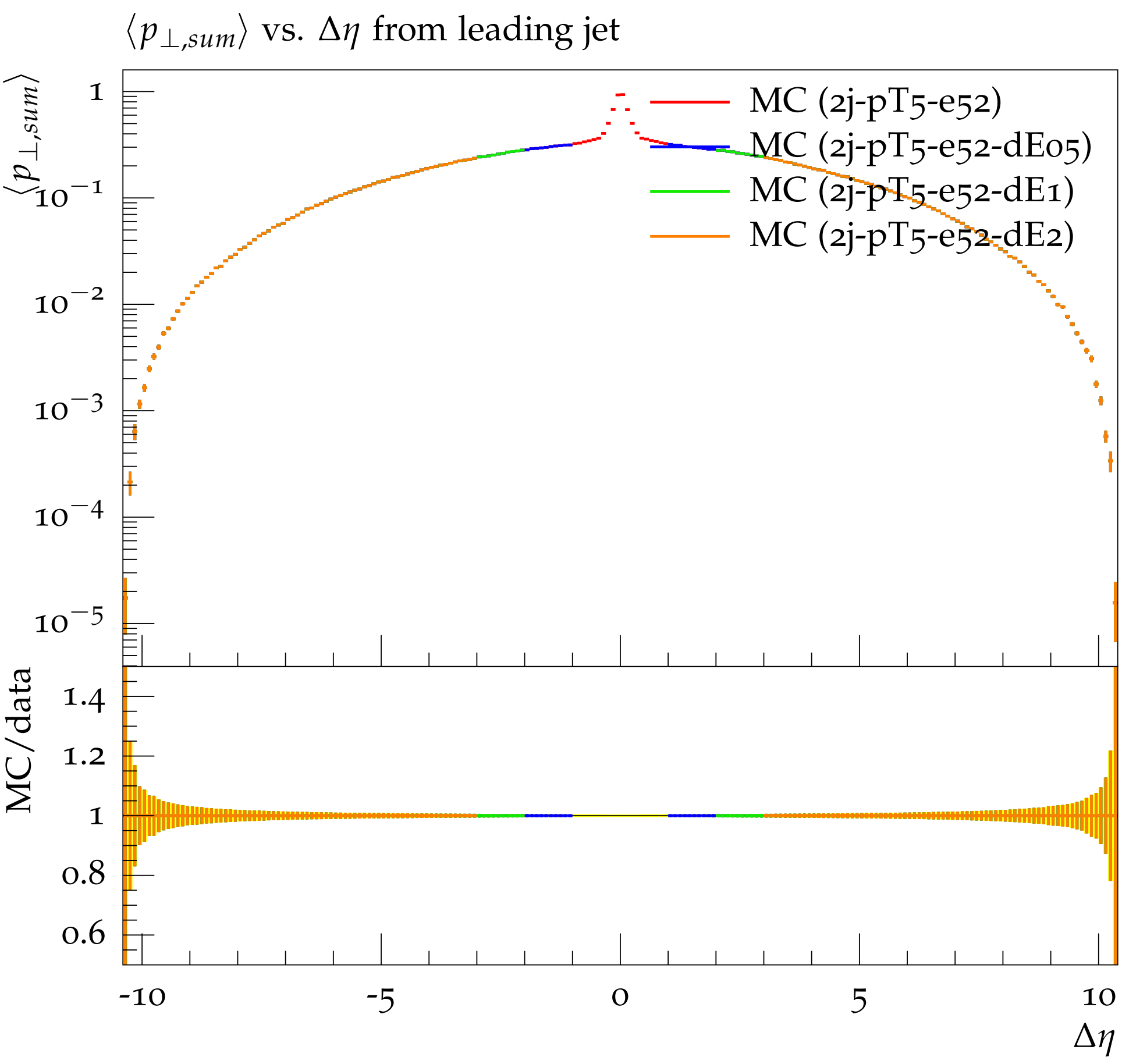
$\langle p_{\perp,sum} \rangle$ vs. $\Delta\eta$ from leading jet
$\langle p_{\perp,sum} \rangle$
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
MC (2j-pT5-e52)
MC (2j-pT5-e52-dE05)
MC (2j-pT5-e52-dE1)
MC (2j-pT5-e52-dE2)
MC/data
1.4
1.2
1
0.8
0.6
-10
-5
0
5
10
$\Delta\eta$