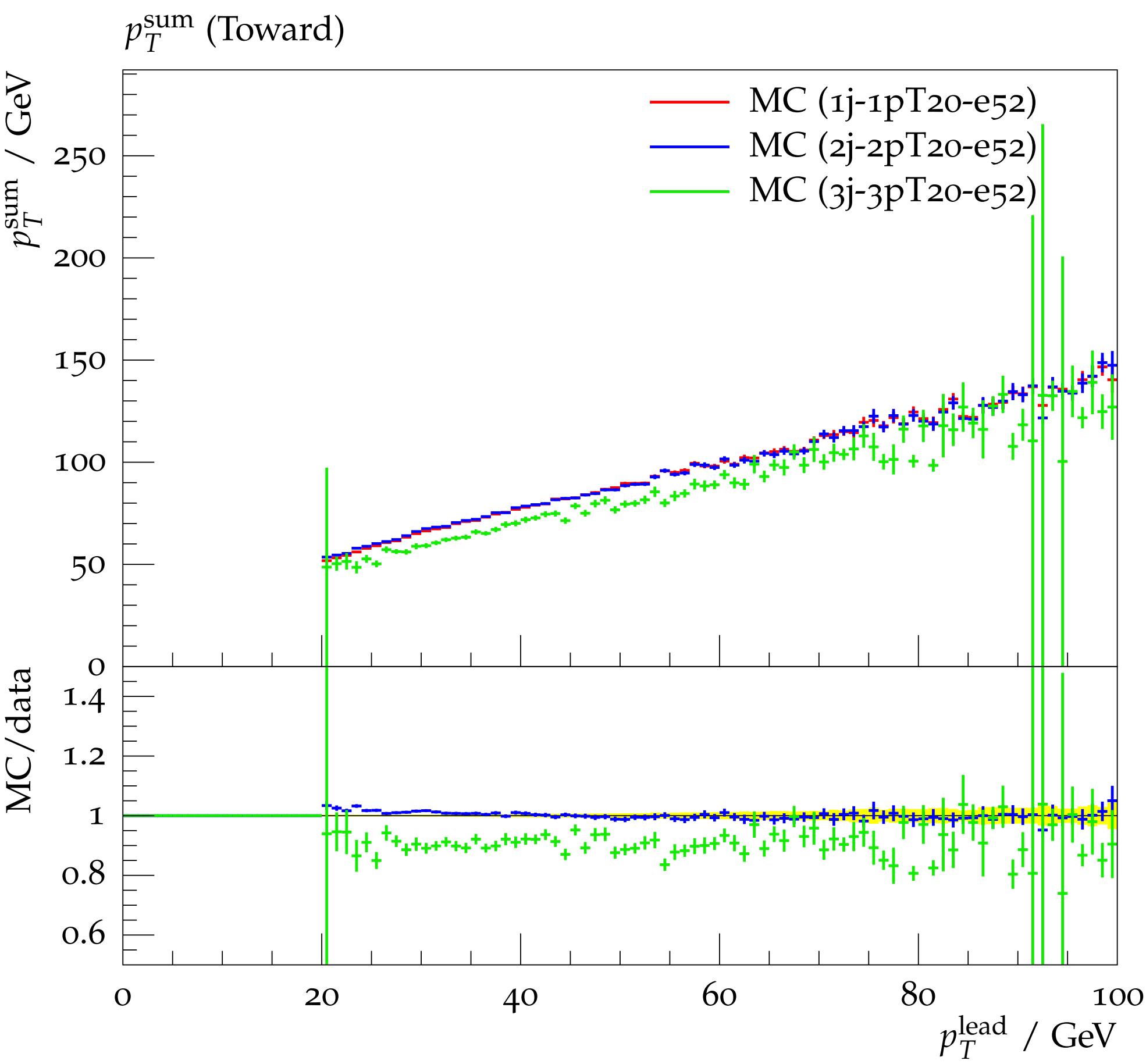
$p_T^{\mathrm{sum}}$ (Toward)
MC (1j-1pT20-e52)
MC (2j-2pT20-e52)
MC (3j-3pT20-e52)
$p_T^{\mathrm{sum}}$ / GeV
0
50
100
150
200
250
MC/data
0.6
0.8
1
1.2
1.4
0
20
40
60
80
100
$p_T^{\mathrm{lead}}$ / GeV