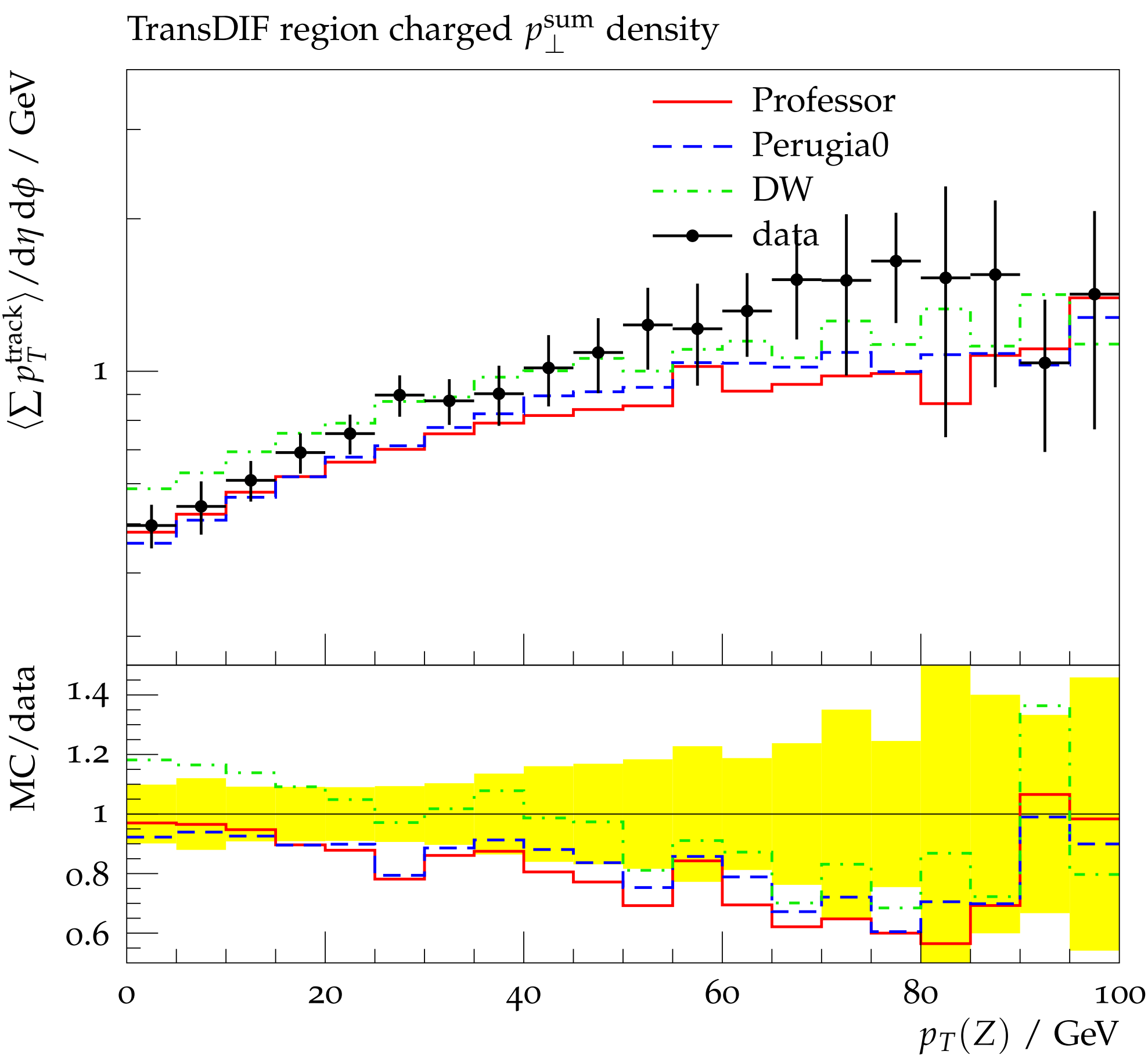
TransDIF region charged $p_\perp^{\text{sum}}$ density
Professor
Perugia0
DW
data
$\langle \sum p_T^{\text{track}} \rangle / \mathrm{d}\eta\, \mathrm{d}\phi$ / GeV
1
MC/data
1.4
1.2
1
0.8
0.6
0
20
40
60
80
100
$p_T(Z)$ / GeV