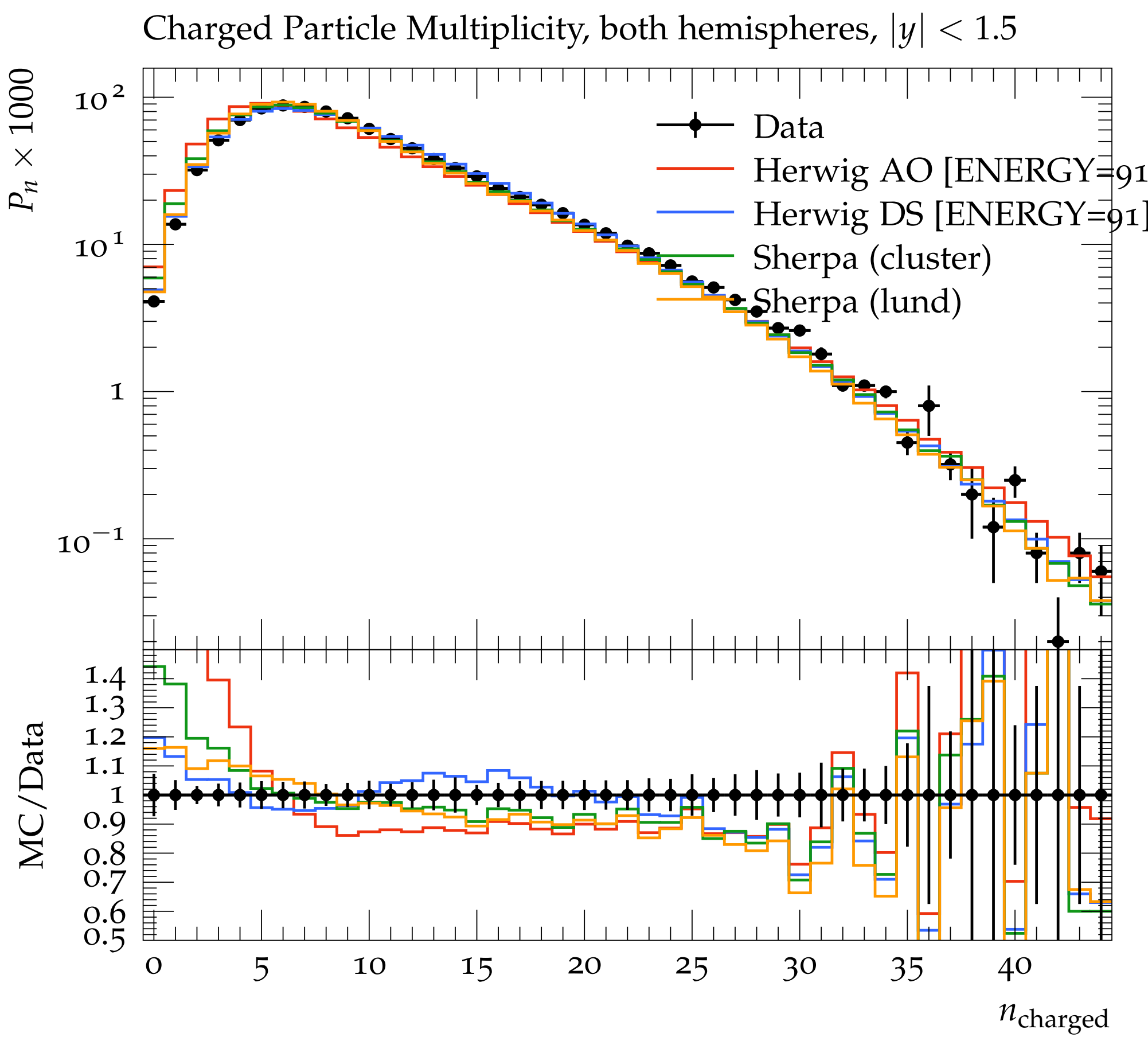
Charged Particle Multiplicity, both hemispheres, $|y| < 1.5$
$P_n \times 1000$
10^2
10^1
1
10^{-1}
Data
Herwig AO [ENERGY=91
Herwig DS [ENERGY=91]
Sherpa (cluster)
Sherpa (lund)
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0
5
10
15
20
25
30
35
40
n_{charged}