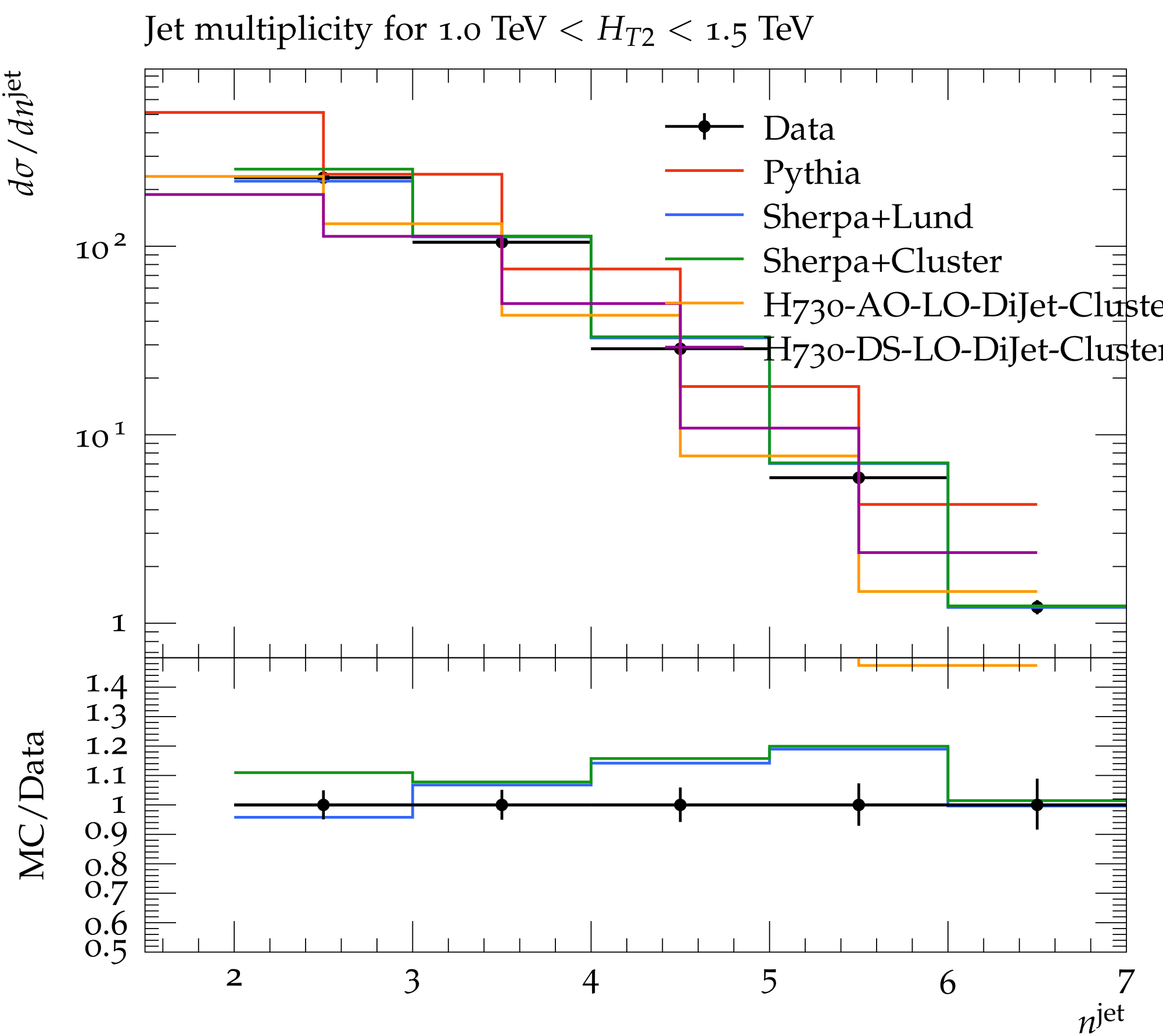
Jet multiplicity for 1.0 TeV < H_{T2} < 1.5 TeV
$d\sigma/dn^{jet}$
Data
Pythia
Sherpa+Lund
Sherpa+Cluster
H730-AO-LO-DiJet-Cluste
H730-DS-LO-DiJet-Cluster
10^2
10^1
1
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
2
3
4
5
6
7
n^{jet}