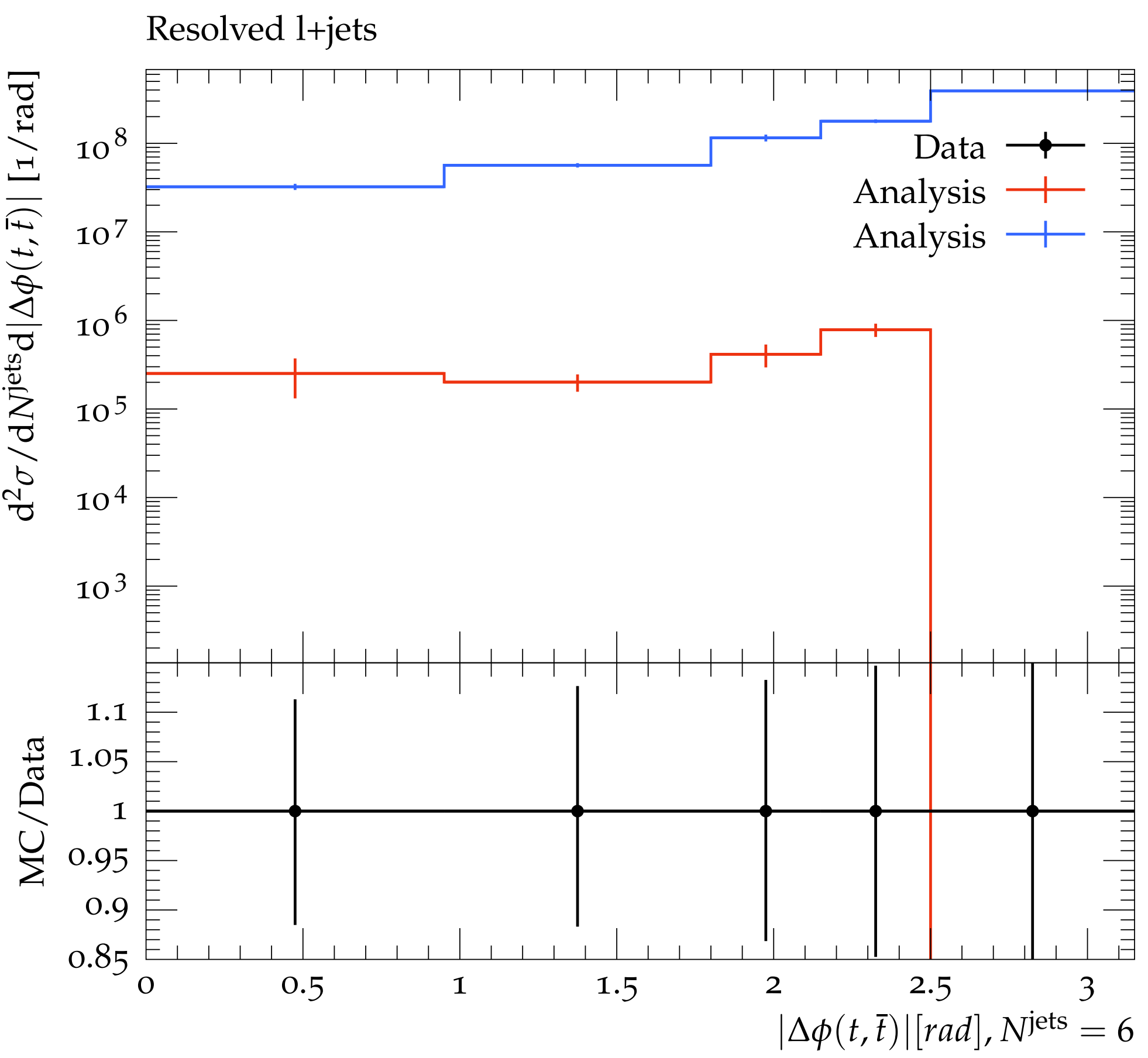
Resolved l+jets
Data
Analysis
Analysis
$d^2\sigma/dN^{jets}d|\Delta\phi(t,\bar{t})|$ [1/rad]
10^8
10^7
10^6
10^5
10^4
10^3
MC/Data
1.1
1.05
1
0.95
0.9
0.85
0
0.5
1
1.5
2
2.5
3
$|\Delta\phi(t,\bar{t})|[rad], N^{jets} = 6$