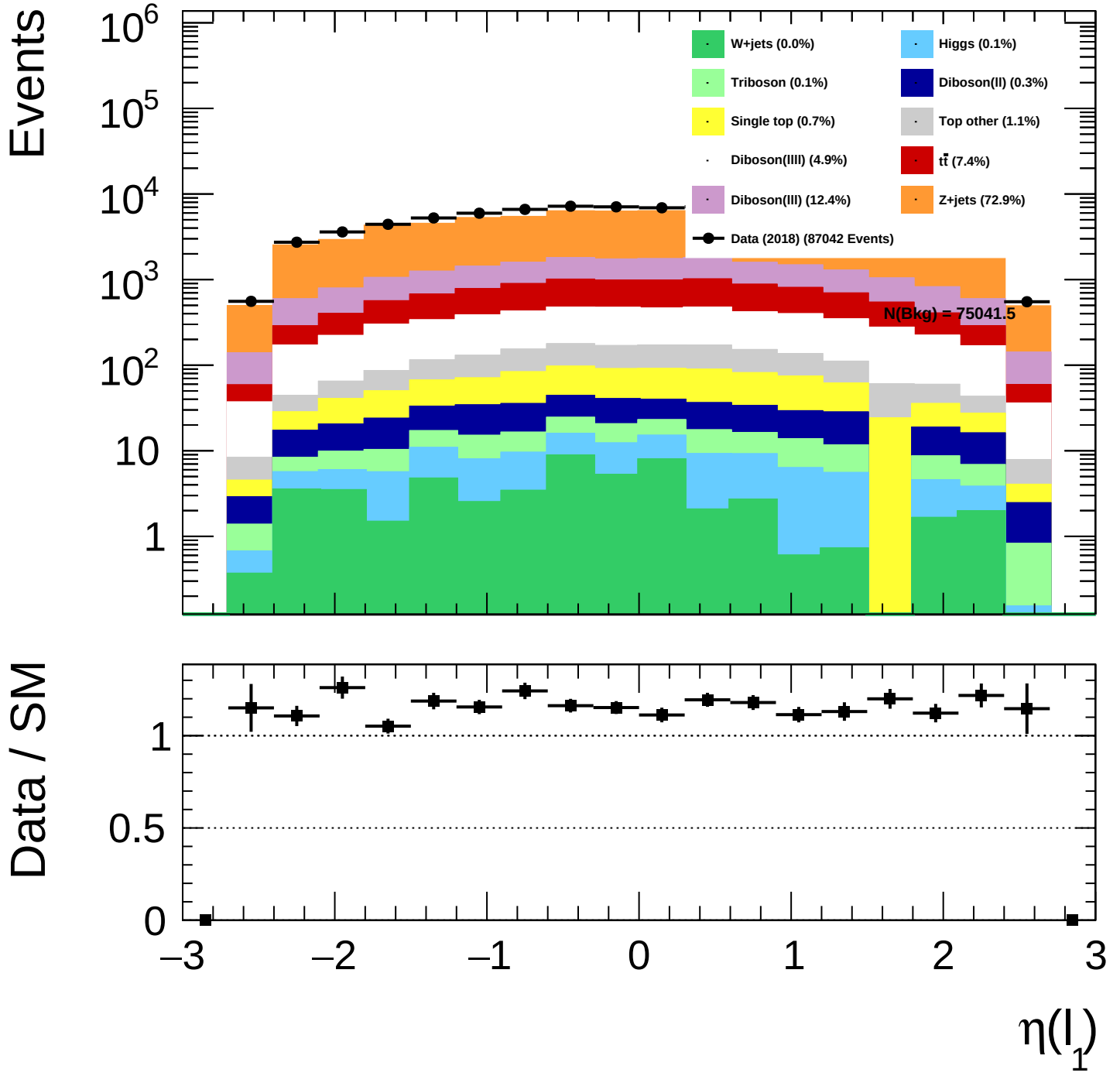
Events
10^6
10^5
10^4
10^3
10^2
10
1
W+jets (0.0%)
Higgs (0.1%)
Triboson (0.1%)
Diboson(ll) (0.3%)
Single top (0.7%)
Top other (1.1%)
Diboson(llll) (4.9%)
$t\bar{t}$ (7.4%)
Diboson(lll) (12.4%)
Z+jets (72.9%)
Data (2018) (87042 Events)
N(Bkg) = 75041.5
Data / SM
1
0.5
0
–3
–2
–1
0
1
2
3
$\eta(l_1)$