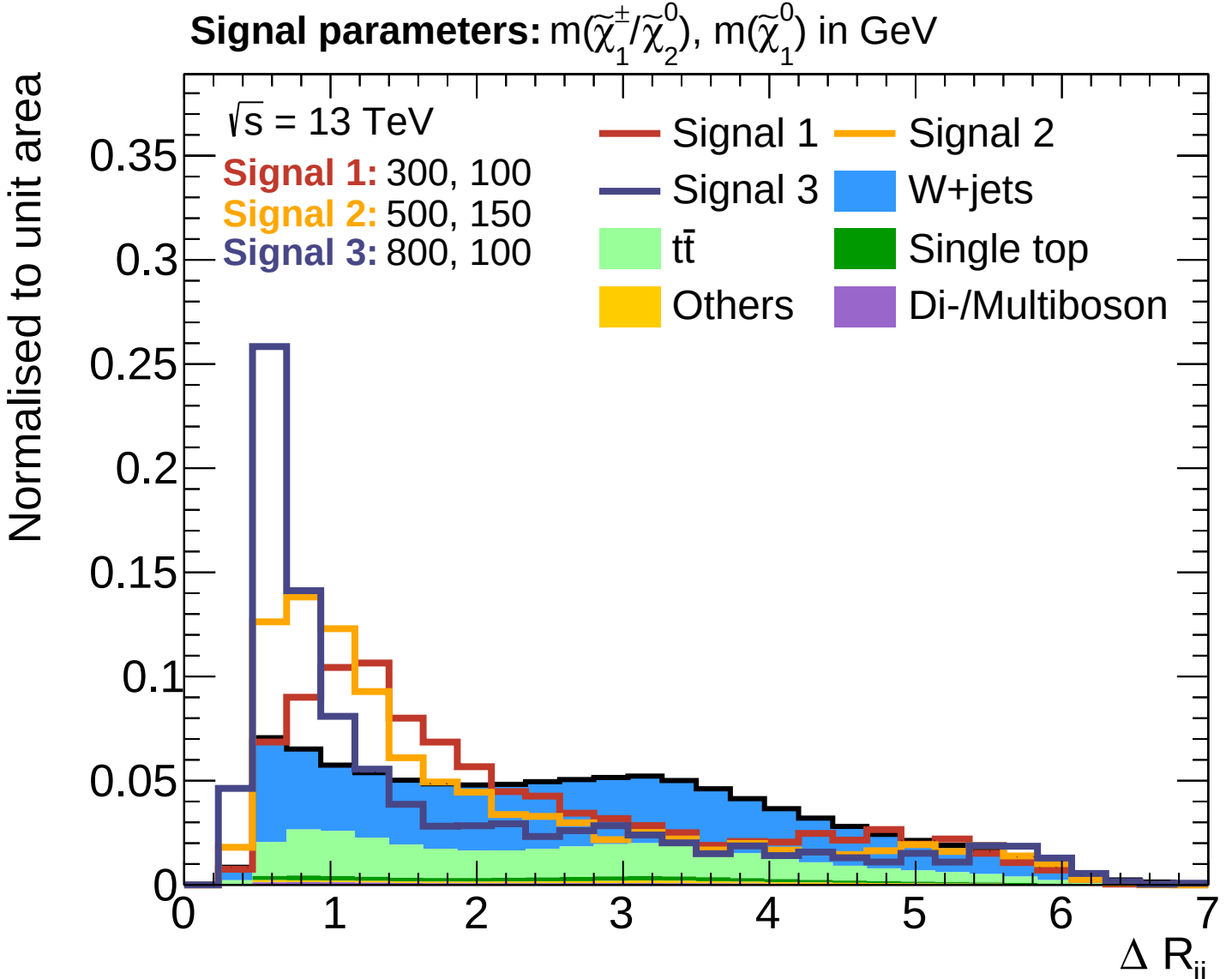
Signal parameters: m($\tilde{\chi}_1^{\pm}/\tilde{\chi}_2^{0}$), m($\tilde{\chi}_1^{0}$) in GeV
$\sqrt{s}$ = 13 TeV
Signal 1: 300, 100
Signal 2: 500, 150
Signal 3: 800, 100
Signal 1
Signal 2
Signal 3
W+jets
$t\bar{t}$
Single top
Others
Di-/Multiboson
Normalised to unit area
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
1
2
3
4
5
6
7
ΔR_{jj}