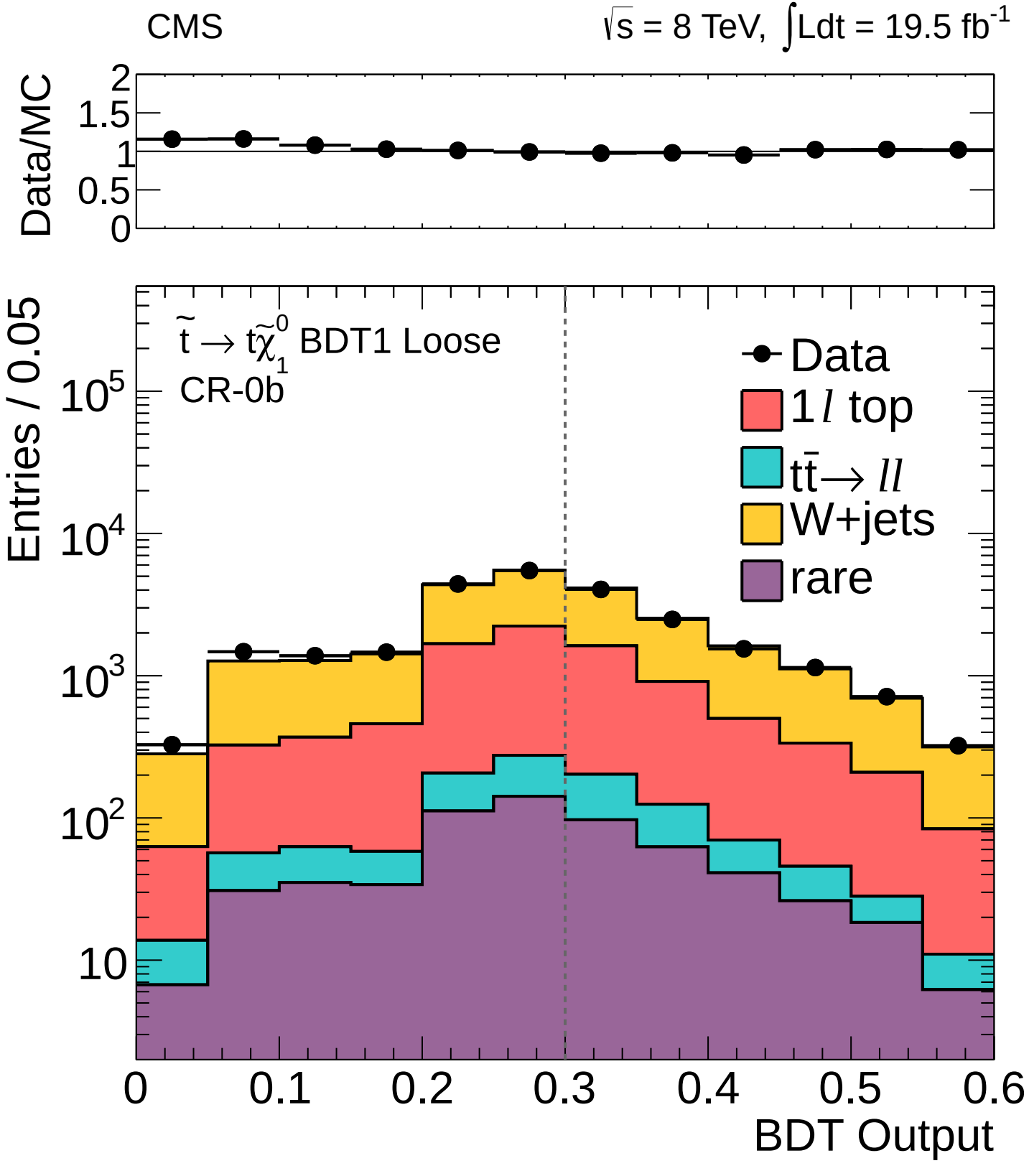
CMS
√s = 8 TeV, ∫Ldt = 19.5 fb-1
Data/MC
2
1.5
1
0.5
0
Entries / 0.05
t̃ → tχ̃01 BDT1 Loose
CR-0b
Data
1l top
tt̄→ ll
W+jets
rare
10^5
10^4
10^3
10^2
10
0
0.1
0.2
0.3
0.4
0.5
0.6
BDT Output