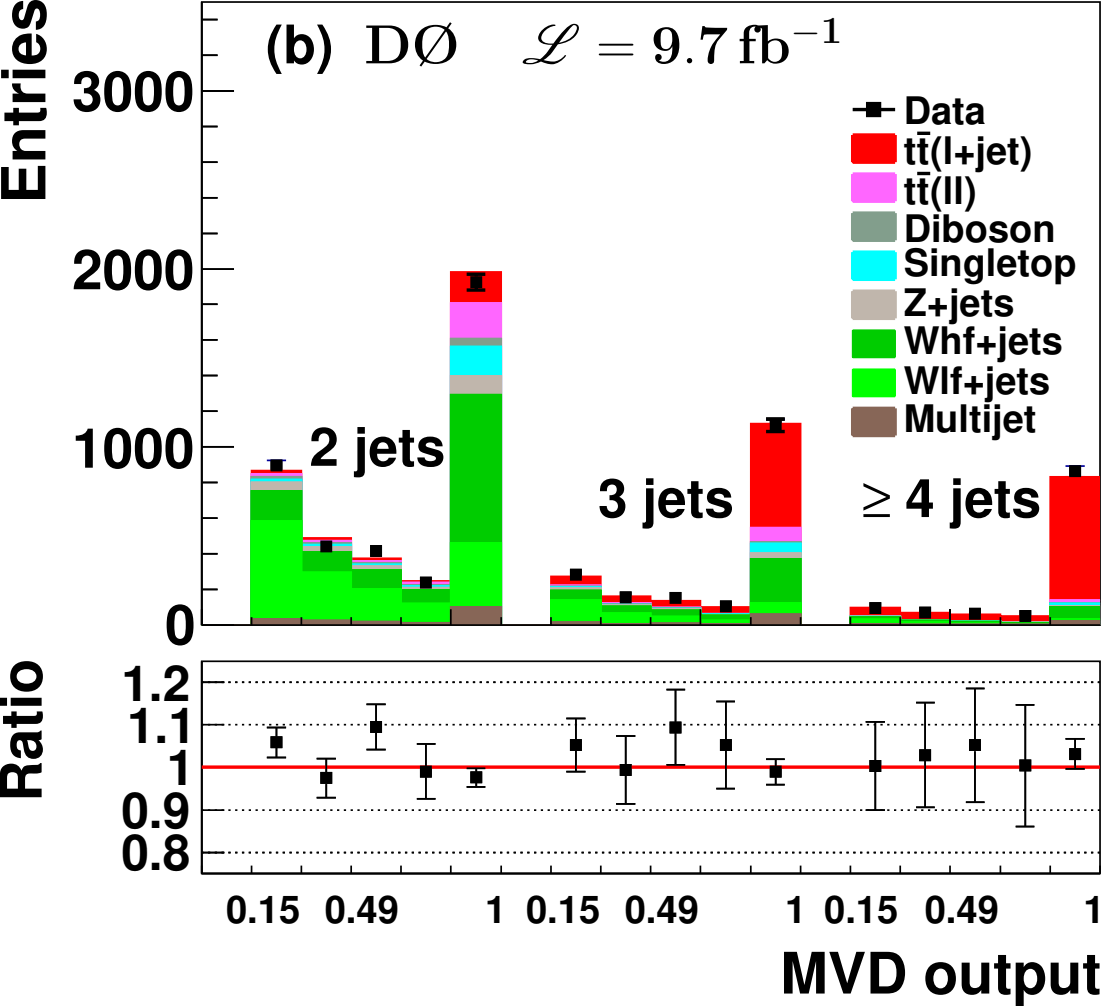
(b) DØ $\mathscr{L} = 9.7\,\mathrm{fb}^{-1}$
Data
$t\bar{t}$(l+jet)
$t\bar{t}$(ll)
Diboson
Singletop
Z+jets
Whf+jets
Wlf+jets
Multijet
2 jets
3 jets
≥ 4 jets
Entries
3000
2000
1000
0
Ratio
1.2
1.1
1
0.9
0.8
0.15
0.49
1
MVD output