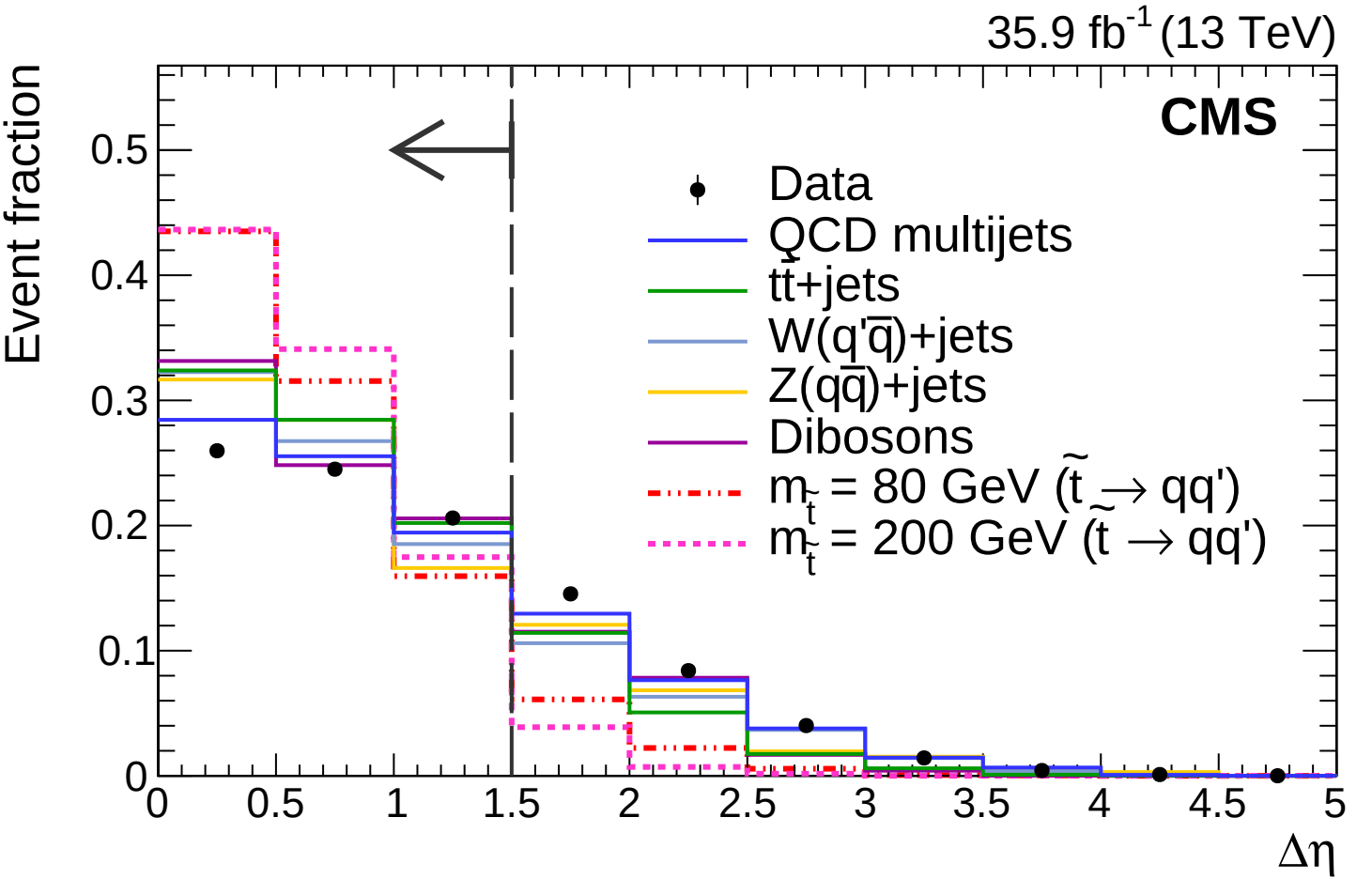
35.9 fb^{-1} (13 TeV)
CMS
Event fraction
Data
QCD multijets
$t\bar{t}$+jets
$W(q'\bar{q})$+jets
$Z(q\bar{q})$+jets
Dibosons
$m_{\tilde{t}}$ = 80 GeV ($\tilde{t} \to qq'$)
$m_{\tilde{t}}$ = 200 GeV ($\tilde{t} \to qq'$)
0
0.1
0.2
0.3
0.4
0.5
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
$\Delta\eta$