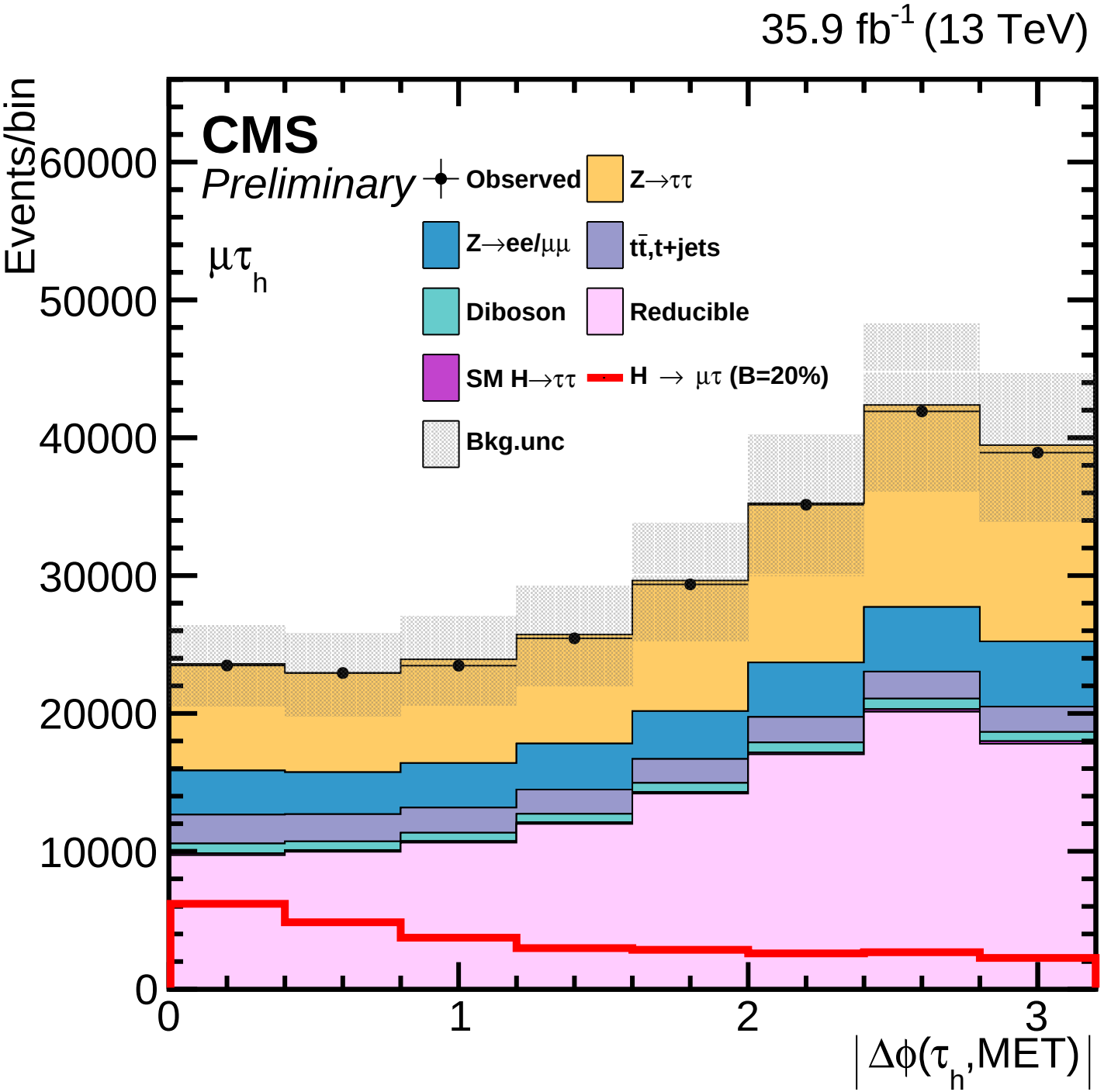
35.9 fb^{-1} (13 TeV)
CMS
Preliminary
$\mu\tau_h$
Observed
$Z\to\tau\tau$
$Z\to ee/\mu\mu$
$t\bar{t}$,t+jets
Diboson
Reducible
SM $H\to\tau\tau$
$H \to \mu\tau$ (B=20%)
Bkg.unc
Events/bin
0
10000
20000
30000
40000
50000
60000
0
1
2
3
$|\Delta\phi(\tau_h,\mathrm{MET})|$