

35.9 fb<sup>-1</sup> (13 TeV)

Events/Bin

$\times 10^3$

**CMS** *Preliminary*

Mass sideband

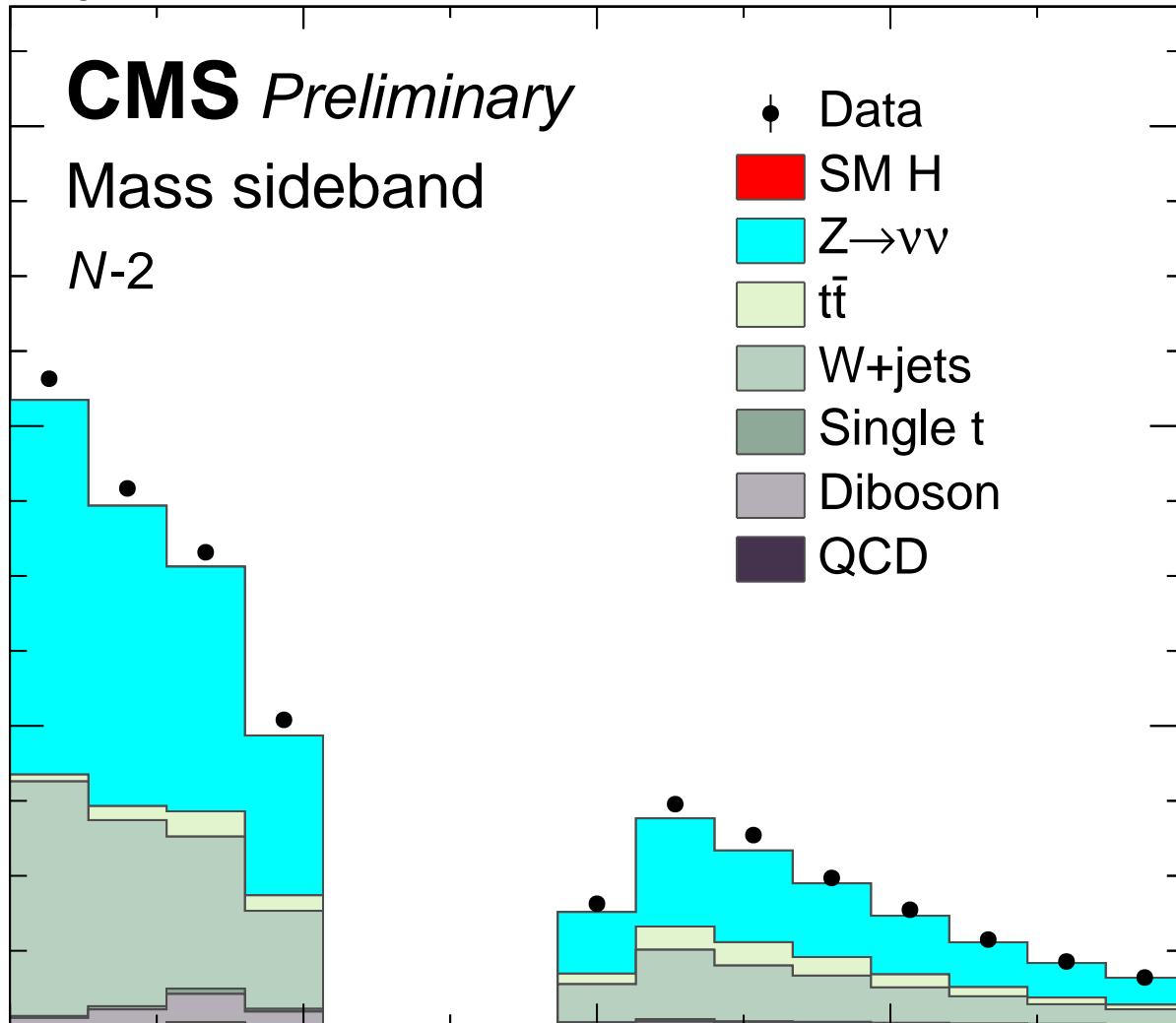
$N-2$

- Data
- SM H
- $Z \rightarrow \nu\nu$
- $t\bar{t}$
- W+jets
- Single t
- Diboson
- QCD

60

40

20



Data-Pred.  
Pred.

0.5

0

-0.5

■ MC stat.

50

100

150

200

250

corr.  $m_{SD}$  (GeV)

