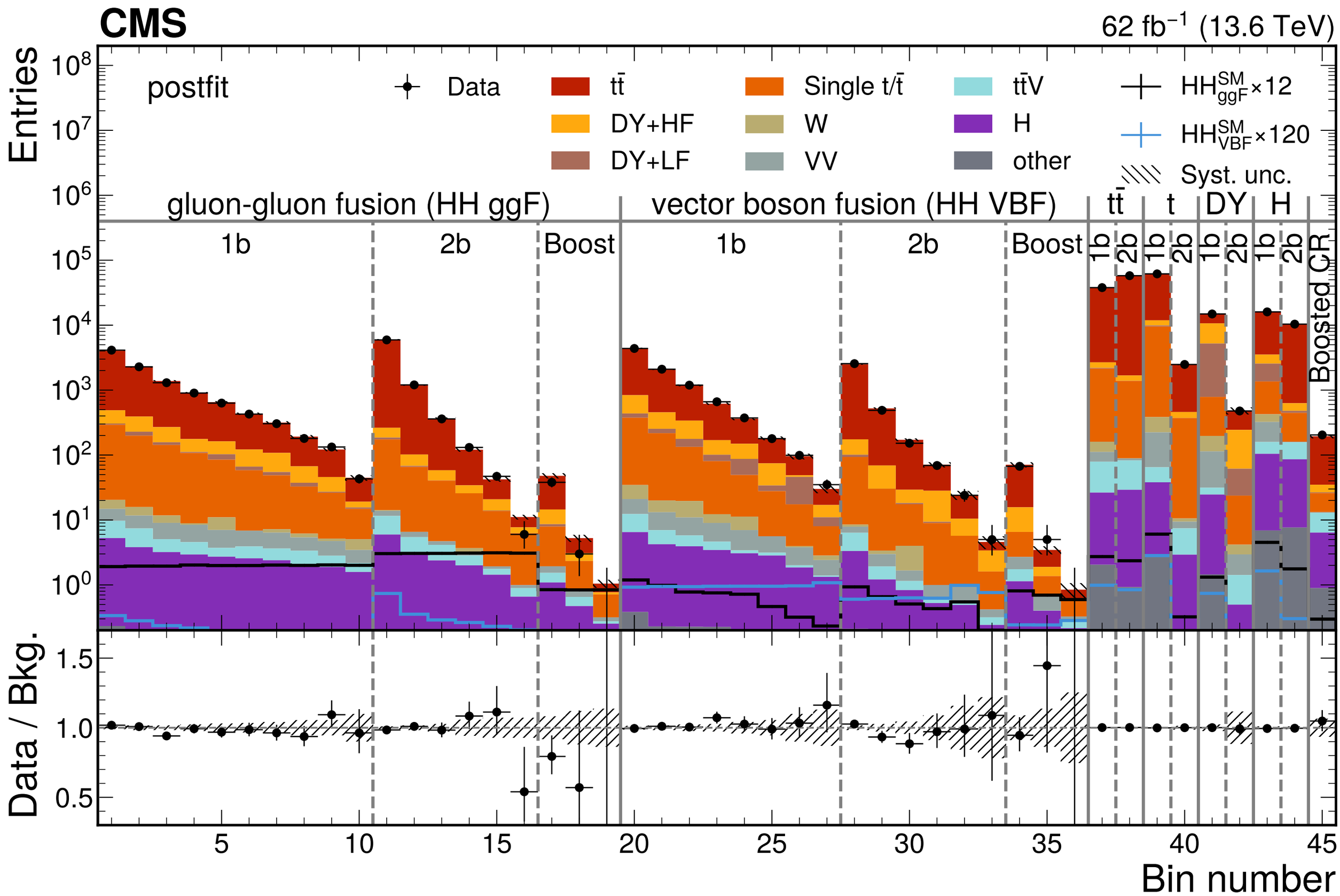
CMS
62 fb^{-1} (13.6 TeV)
postfit
Data
$t\bar{t}$
DY+HF
DY+LF
Single t/$\bar{t}$
W
VV
$t\bar{t}$V
H
other
$HH^{SM}_{ggF}\times12$
$HH^{SM}_{VBF}\times120$
Syst. unc.
gluon-gluon fusion (HH ggF)
vector boson fusion (HH VBF)
$t\bar{t}$
t
DY
H
1b
2b
Boost
Boosted CR
Entries
Data / Bkg.
Bin number