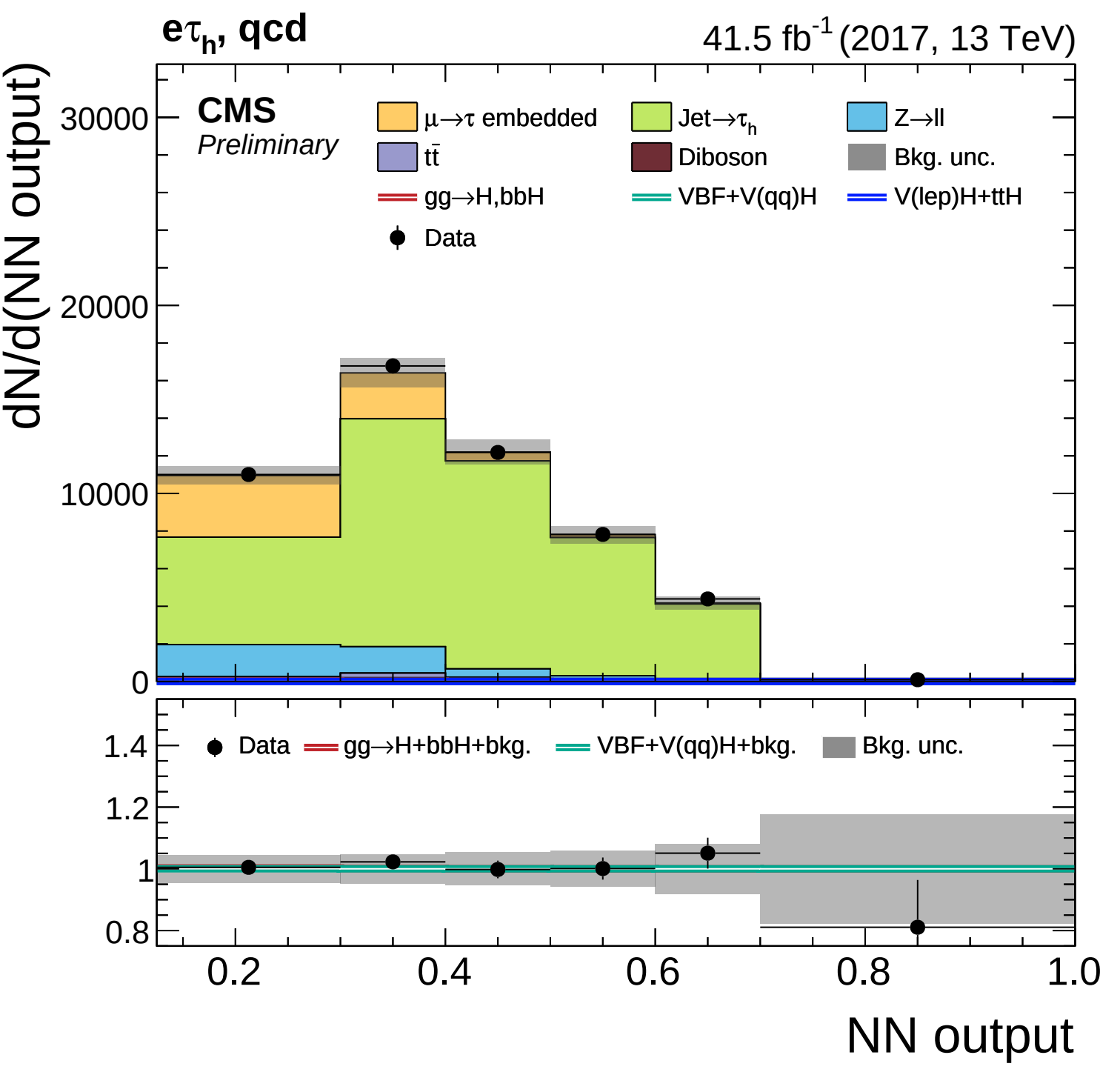
eτh, qcd
41.5 fb-1 (2017, 13 TeV)
CMS
Preliminary
μ→τ embedded
Jet→τh
Z→ll
tt̄
Diboson
Bkg. unc.
gg→H,bbH
VBF+V(qq)H
V(lep)H+ttH
Data
dN/d(NN output)
30000
20000
10000
0
Data
gg→H+bbH+bkg.
VBF+V(qq)H+bkg.
Bkg. unc.
1.4
1.2
1
0.8
0.2
0.4
0.6
0.8
1.0
NN output