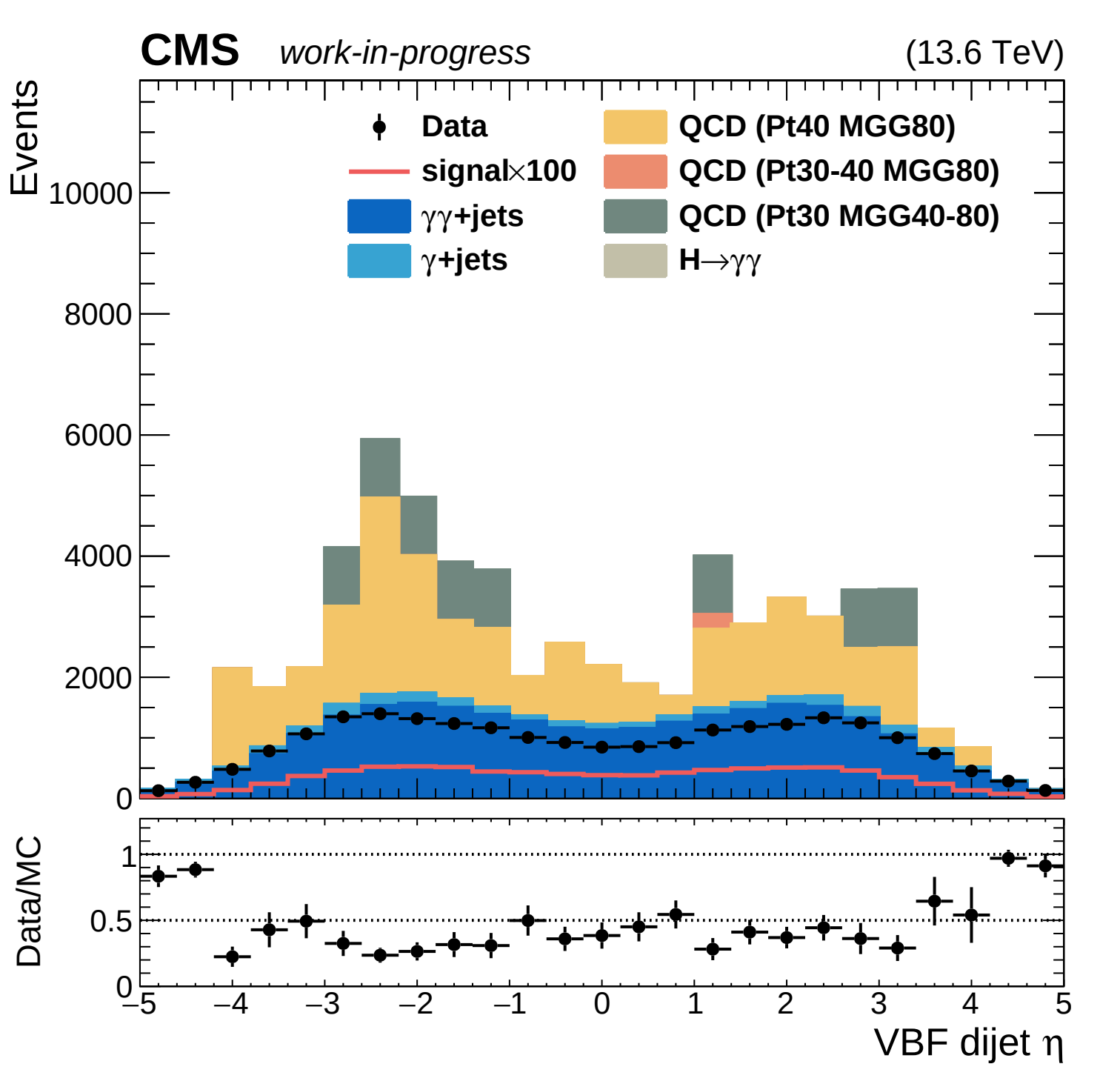
CMS
work-in-progress
(13.6 TeV)
Events
Data
signal×100
γγ+jets
γ+jets
QCD (Pt40 MGG80)
QCD (Pt30-40 MGG80)
QCD (Pt30 MGG40-80)
H→γγ
10000
8000
6000
4000
2000
0
Data/MC
1
0.5
0
–5
–4
–3
–2
–1
0
1
2
3
4
5
VBF dijet η