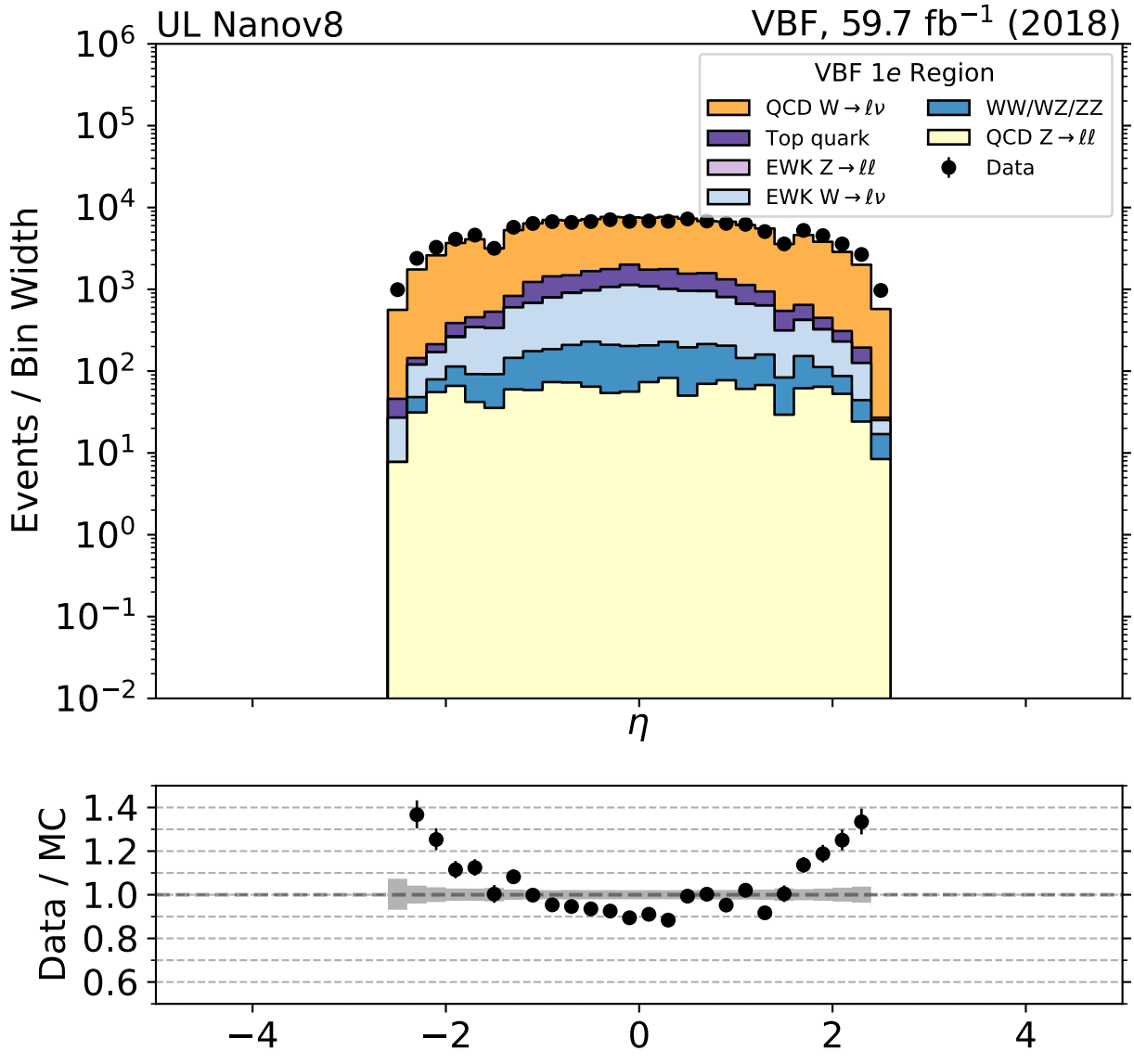
UL Nanov8
VBF, 59.7 fb^{-1} (2018)
VBF 1e Region
QCD W→ℓν
Top quark
EWK Z→ℓℓ
EWK W→ℓν
WW/WZ/ZZ
QCD Z→ℓℓ
Data
Events / Bin Width
η
Data / MC