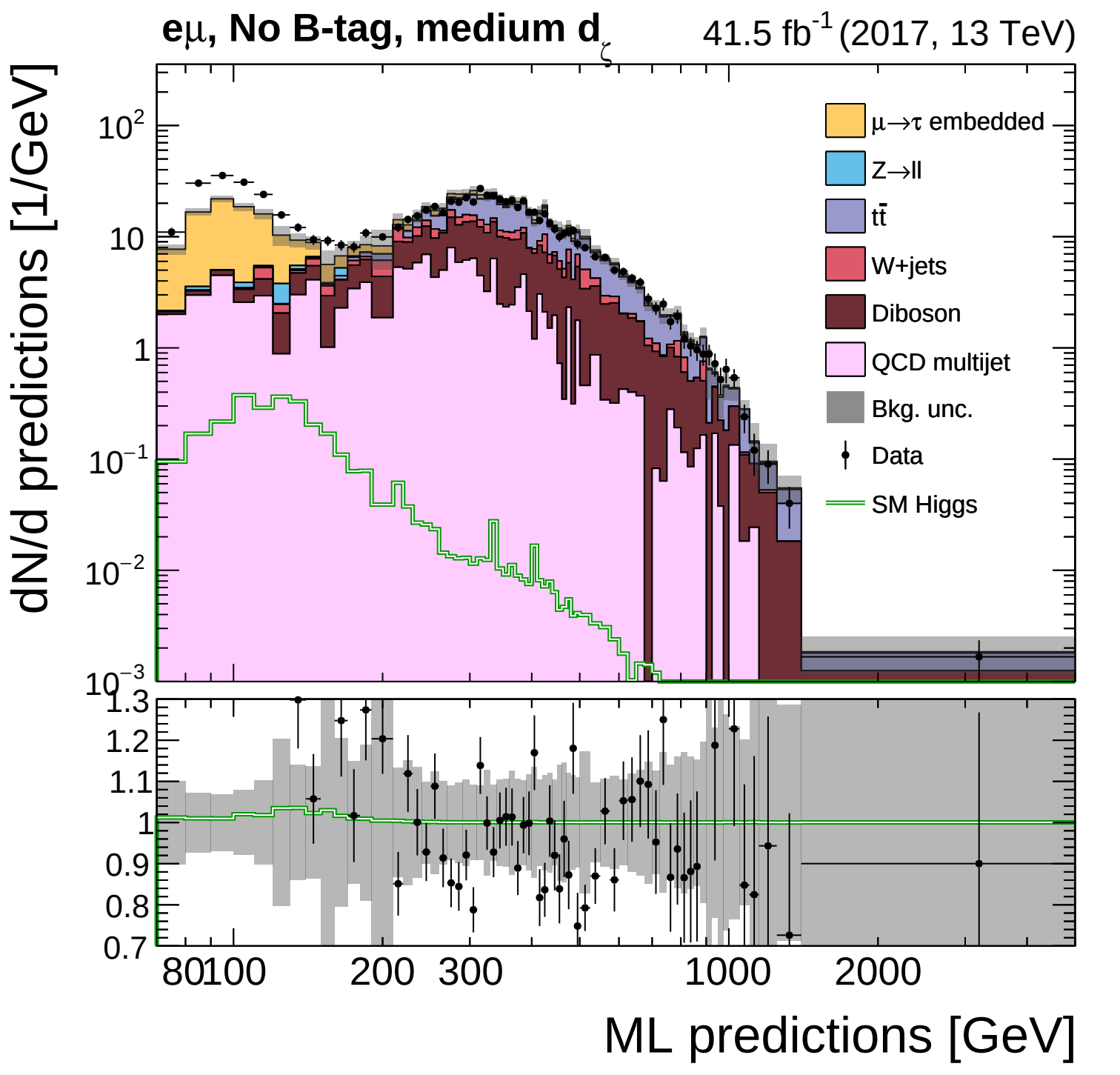
eμ, No B-tag, medium d_ζ
41.5 fb^-1 (2017, 13 TeV)
dN/d predictions [1/GeV]
μ→τ embedded
Z→ll
tt̄
W+jets
Diboson
QCD multijet
Bkg. unc.
Data
SM Higgs
ML predictions [GeV]