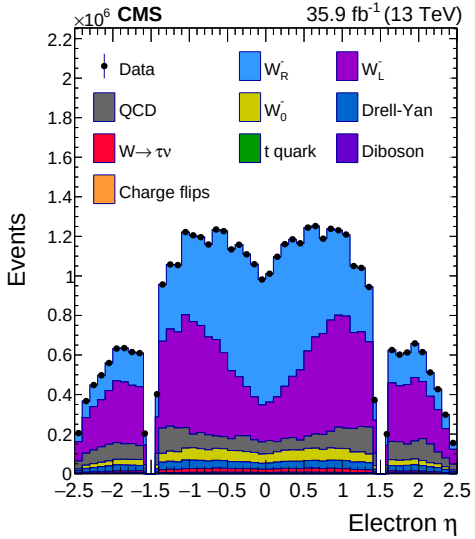
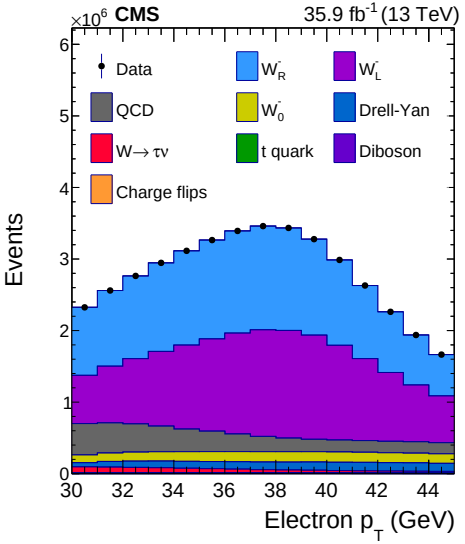
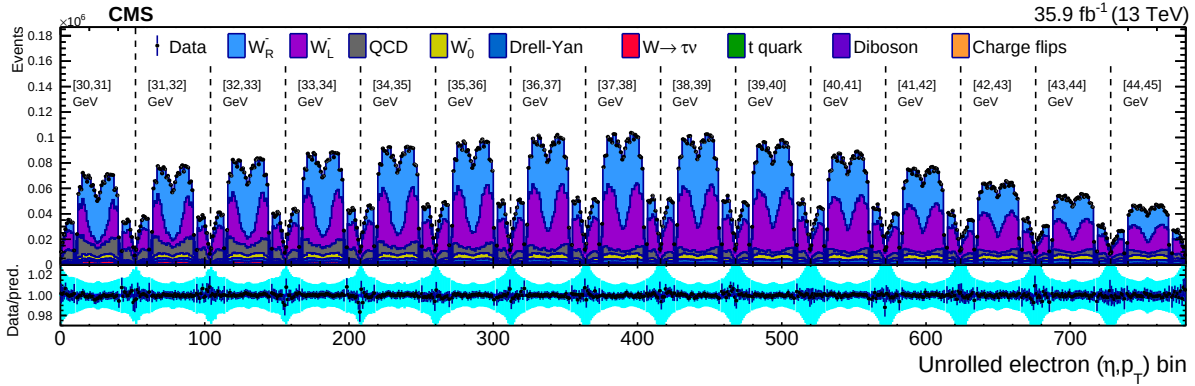

CMS
35.9 fb^{-1} (13 TeV)
×10^6
Data
W_R^-
W_L^-
QCD
W_0^-
Drell-Yan
W→ τν
t quark
Diboson
Charge flips
Events
Electron η


CMS
35.9 fb^{-1} (13 TeV)
×10^6
Data
W_R^-
W_L^-
QCD
W_0^-
Drell-Yan
W→ τν
t quark
Diboson
Charge flips
Events
Electron p_T (GeV)


CMS
35.9 fb^{-1} (13 TeV)
×10^6
Data
W_R^-
W_L^-
QCD
W_0^-
Drell-Yan
W→ τν
t quark
Diboson
Charge flips
[30,31] GeV
[31,32] GeV
[32,33] GeV
[33,34] GeV
[34,35] GeV
[35,36] GeV
[36,37] GeV
[37,38] GeV
[38,39] GeV
[39,40] GeV
[40,41] GeV
[41,42] GeV
[42,43] GeV
[43,44] GeV
[44,45] GeV
Events
Data/pred.
Unrolled electron (η,p_T) bin