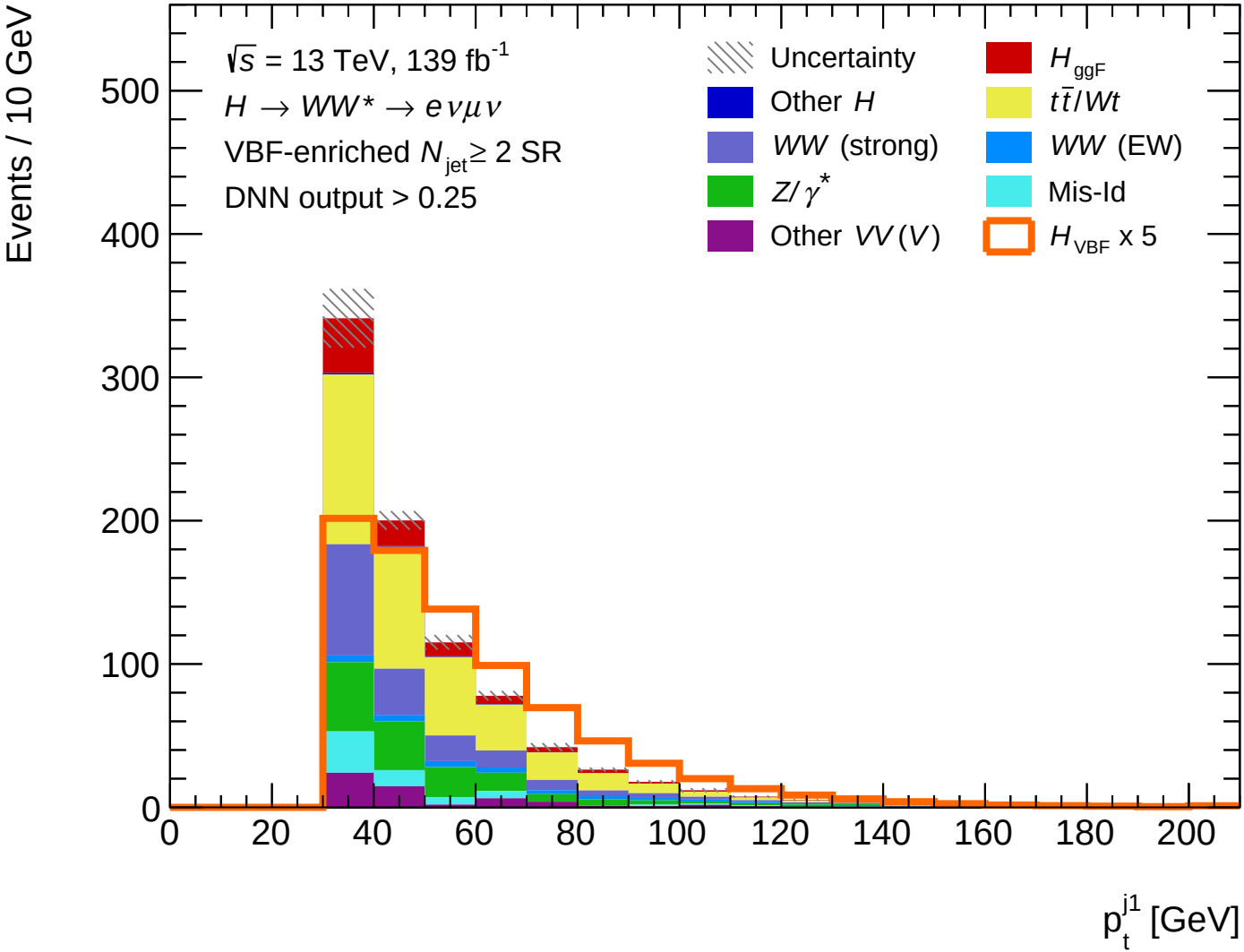
$\sqrt{s}$ = 13 TeV, 139 fb^{-1}
$H \rightarrow WW^* \rightarrow e\nu\mu\nu$
VBF-enriched $N_{jet} \geq 2$ SR
DNN output > 0.25
Uncertainty
Other H
WW (strong)
Z/γ^*
Other $VV(V)$
H_{ggF}
$t\bar{t}/Wt$
WW (EW)
Mis-Id
H_{VBF} x 5
Events / 10 GeV
p_t^{j1} [GeV]
0
100
200
300
400
500
0
20
40
60
80
100
120
140
160
180
200