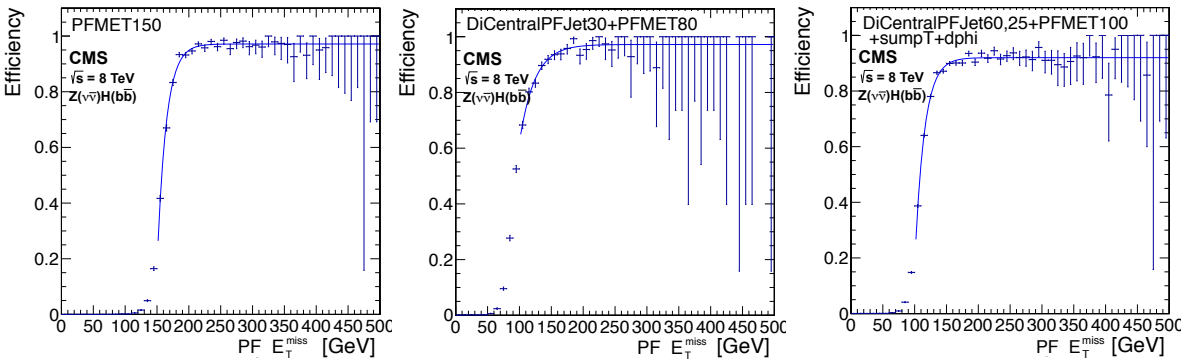
PFMET150
CMS
√s = 8 TeV
Z(νν̄)H(bb̄)
Efficiency
PF $E_T^{miss}$ [GeV]
DiCentralPFJet30+PFMET80
CMS
√s = 8 TeV
Z(νν̄)H(bb̄)
Efficiency
PF $E_T^{miss}$ [GeV]
DiCentralPFJet60,25+PFMET100
+sumpT+dphi
CMS
√s = 8 TeV
Z(νν̄)H(bb̄)
Efficiency
PF $E_T^{miss}$ [GeV]