

Efficiency

DiCentralPFJet60,25+PFMET100
+sumpT+dphi

CMS

$\sqrt{s} = 8 \text{ TeV}$

$Z(\nu\bar{\nu})H(b\bar{b})$

0.8

0.6

0.4

0.2

0

0 50 100 150 200 250 300 350 400 450 500

PF E_T^{miss} [GeV]

