trigger efficiency: ≥2(veto)lep, lep1=electron, E₊^{miss} with lep2 removed 500 E_T^{miss} [GeV] 0.9 450 0.4 0.75 0.923077 0.9375 0.96 0.981481 0.941341 8.0 0.7 400 0.4 0.6 0.6 1 0.764706 0.911765 0.937209 0.6 350 0.5 0.666667 0.583333 0.583333 0.615385 0.684211 0.72 0.923729 0.4 300 0.5 0.5 0.428571 0.6 0.75 0.931035 0.91042 0.3 0.666667 0.714286 0.5 0.3 0.933333 0.938953 250 0.2 0.666667 0.857143 0.875 0.904762 0.857143 0.916468 0.6875 0.588235 0.25 0.76 0.95 0.5 0.94179 0.1 200 0.666667 8.0 0.857143 0.9375 45 50 lep1-p_{_T} [GeV] 15 20 25 30 35 10 40