
two leptons: $e^\pm \mu^\pm$ or $\mu^\pm \mu^\pm$

$$p_T^{\ell 1} > 25 \text{ GeV}, p_T^{\ell 2} > 20 \text{ GeV}$$

$$|\eta_e| < 2.5, |\eta_\mu| < 2.4$$

$$E_T^{\text{miss}} > 15 \text{ GeV}$$

$$N_{\text{jets}} < 2 (p_T > 30 \text{ GeV})$$

$$N_{\text{b-jets}} = 0 (p_T > 25 \text{ GeV})$$

veto on additional leptons

veto on hadronic τ lepton decays
