

2 leptons ($e\mu$) of opposite charge

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

$$p_T^{\ell 2} > 13 \text{ GeV (10 GeV in 2016)}$$

No additional lepton with $p_T > 10 \text{ GeV}$

$$12 < m_{\ell\ell} < 76.2 \text{ or } m_{\ell\ell} > 106.2 \text{ GeV}$$

$$p_T^{\ell\ell} > 30 \text{ GeV}$$

$$p_T^{\text{miss}} > 20 \text{ GeV}$$

$$m_T^{\ell 2} > 30 \text{ GeV}$$

$$60 < m_T^{\text{H}} < 125 \text{ GeV}$$

b jet veto