$$Iso(\tau)$$

$$\tau Iso$$

$$m_T^{\text{lead-}\ell} > 150 \text{ GeV}$$

$$SR$$

$$T \text{ anti-Iso}$$

$$m_T^{\text{lead-}\ell} < 60 \text{ GeV}$$

$$OS \qquad LS$$

$$Q(e)Q(\tau)$$