

OS $e\mu$ from W boson decays (or τ decays from W boson decays)

No other stable charged particle with $p_{\text{T}} > 0.5 \text{ GeV}$ and $|\eta| < 2.5$

$$A > 0.015$$

$$\Delta R > 0.5$$

$$p_{\text{T}}^{\text{e}} > 15/24 \text{ GeV}$$

$$|\eta^{\text{e}}| < 2.5$$

$$p_{\text{T}}^{\mu} > 24/15 \text{ GeV}$$

$$|\eta^{\mu}| < 2.4$$