Y-axis: Charge and τ_h Isolation

X-axis: M_{T2} or $\Sigma \mathrm{M}_T^{\tau_i}$ (GeV)

(Control Region 1)
Two OS $\tau_h \tau_h$, both passing medium isolation.
Low M_{T2} or $\Sigma M_T^{\tau_i}$

(Signal Region)
Two OS $\tau_h \tau_h$, both passing medium isolation.
High M_{T2} or $\Sigma M_T^{\tau_i}$

(Control Region 2)
Two SS $\tau_h \tau_h$, one τ_h loose non medium isolation,
one τ_h loose isolation. Low M_{T2} or $\Sigma M_T^{\tau_i}$

(Control Region 3)
Two SS $\tau_h \tau_h$, one τ_h loose non medium isolation,
one τ_h loose isolation. High M_{T2} or $\Sigma M_T^{\tau_i}$