

■ Systematic uncertainty

○ $\mu + \text{jets} \rightarrow e + \text{jets}$ (0 b-tags)

× $\mu + \text{jets} \rightarrow e + \text{jets}$ (1 b-tags)

□ $\mu + \text{jets} \rightarrow e + \text{jets}$ (≥ 2 b-tags)

△ 0 b-tags \rightarrow 1 b-tag ($\mu + \text{jets}$)

⊕ 1 b-tags $\rightarrow \geq 2$ b-tag ($\mu + \text{jets}$)

☆ $e + \text{jets} \rightarrow \gamma + \text{jets}$ (0 b-tags)

▽ $e + \text{jets} \rightarrow \gamma + \text{jets}$ (1 b-tags)

◇ $\mu + \text{jets} \rightarrow \mu\mu + \text{jets}$ (0 b-tags)

✱ $\mu + \text{jets} \rightarrow \mu\mu + \text{jets}$ (1 b-tags)

★ $ee + \text{jets} \rightarrow \gamma + \text{jets}$ (0 b-tags)

⊕ $ee + \text{jets} \rightarrow \gamma + \text{jets}$ (1 b-tags)

✱ $\alpha_T < \alpha_T^{\text{cut}} \rightarrow \alpha_T > \alpha_T^{\text{cut}}$

○ $N_{\text{jet}} = 2 \rightarrow N_{\text{jet}} = 3$ (e + jets)

● $N_{\text{jet}} = 4 \rightarrow N_{\text{jet}} \geq 5$ (e + jets)

■ $N_{\text{jet}} = 2 \rightarrow N_{\text{jet}} = 3$ (ee + jets)

▲ $N_{\text{jet}} = 4 \rightarrow N_{\text{jet}} \geq 5$ (ee + jets)