

	Category A		Category B
	OS $\ell\tau_h + \text{jets}$	SS $\ell\tau_h + \text{jets}$	$\ell\tau_h\tau_h + \text{jets}$
Jet selection	≥ 4 jets	≥ 3 jets	≥ 3 jets
p_T^{miss} selection	$p_T^{\text{miss}} > 100 \text{ GeV}$	$p_T^{\text{miss}} > 50 \text{ GeV}$	$p_T^{\text{miss}} > 50 \text{ GeV}$
τ_h selection	$p_T > 100 \text{ GeV}$		$p_T^{\tau 1} > 65 \text{ GeV}, p_T^{\tau 2} > 35 \text{ GeV}$
b tagging	≥ 1 b tag		—
S_T selection	—		$S_T > 350 \text{ GeV}$
Fit variable	p_T^t in two S_T bins		number of events