Final state	First object	Second object	ϵ_{kin}	$\mathcal{L}_{\text{int}}/41.5\,\text{fb}^{-1}$
$e\mu$	$p_T^e > 21\,(10)$ GeV	$p_T^\mu > 10\,(21)$ GeV	0.58	60
$e\tau_h$	$p_T^e > 22$ GeV, $\lvert\eta^e\rvert < 2.2$	$p_T^{\tau_h} > 18$ GeV, $\lvert\eta^{\tau_h}\rvert < 2.4$	0.50	14
$\mu\tau_h$	$p_T^\mu > 18$ GeV, $\lvert\eta^\mu\rvert < 2.2$	$p_T^{\tau_h} > 18$ GeV, $\lvert\eta^{\tau_h}\rvert < 2.4$	0.53	15
$\tau_h\tau_h$	$p_T^{\tau_h} > 33$ GeV, $\lvert\eta^{\tau_h}\rvert < 2.2$	$p_T^{\tau_h} > 33$ GeV, $\lvert\eta^{\tau_h}\rvert < 2.2$	0.27	5