

## Classes per final state

Process	$e\mu$	$e\tau_h$	$\mu\tau_h$	$\tau_h\tau_h$
$\tau$ -embedding	genuine $\tau$	genuine $\tau$	genuine $\tau$	genuine $\tau$
QCD/ $F_F$ -method	$\text{jet} \rightarrow \ell$	$\text{jet} \rightarrow \tau_h$	$\text{jet} \rightarrow \tau_h$	$\text{jet} \rightarrow \tau_h$
$t\bar{t}(e/\mu + X)$	tt	tt	tt	misc
$Z \rightarrow \ell\ell$	misc	zll	zll	misc
Diboson/single t	db	misc	misc	misc