Regions		<i>b</i> -jet	light flavour jets	lepton	hadronic taus	charge
SR	$t_{\ell} au_{ m had} au_{ m had}$	1	≥ 0	1	2	$\tau_{\rm had} \tau_{\rm had} \ { m OS}$
	$t_{\ell} au_{ m had}$ -1j	1	1	1	1	$t_{\ell}\tau_{\mathrm{had}}$ SS
	$t_\ell au_{ m had}$ -2j	1	2	1	1	$t_{\ell} \tau_{\mathrm{had}} \mathrm{SS}$
	$t_h au_{ m lep} au_{ m had}$ -2j	1	2	1	1	$\tau_{\rm lep} \tau_{\rm had} { m OS}$
	$t_h au_{ m lep} au_{ m had}$ -3j	1	≥ 3	1	1	$\tau_{\rm lep} \tau_{\rm had} { m OS}$
	$t_h \tau_{ m had} \tau_{ m had}$ -2j	1	2	0	2	$\tau_{\rm had} \tau_{\rm had} { m OS}$
	$t_h au_{ m had} au_{ m had}$ -3j	1	≥ 3	0	2	$\tau_{\rm had} \tau_{\rm had} { m OS}$
VR	$t_\ell au_{ m had} au_{ m had}$ -SS	1	≥ 0	1	2	$\tau_{\rm had} \tau_{\rm had} {\rm SS}$
CRtt	$t_\ell t_\ell 1 b au_{ m had}$	1	≥ 0	2	1	$t_{\ell}t_{\ell}$ OS
	$t_\ell t_\ell 2b au_{ m had}$	2	≥ 0	2	1	$t_{\ell}t_{\ell}$ OS
	$t_\ell t_h 2b \tau_{\mathrm{had}}$ -2jSS	2	2	1	1	$t_{\ell} \tau_{\mathrm{had}} \mathrm{SS}$
	$t_{\ell}t_{h}2b\tau_{\mathrm{had}}$ -2jOS	2	2	1	1	$t_{\ell}\tau_{\mathrm{had}}$ OS
	$t_{\ell}t_{h}2b\tau_{\rm had}$ -3jSS	2	≥ 3	1	1	$t_{\ell}\tau_{\mathrm{had}}$ SS
	$t_{\ell}t_{h}2b\tau_{\rm had}$ -3jOS	2	≥ 3	1	1	$t_{\ell}\tau_{\rm had}~{ m OS}$