	QCD	$t\bar{t}$+jets	$W(\to \ell\nu)$+jets	$Z(\to \nu\bar{\nu})$+jets	Single top quark
$n_{SVJ}^{PN} = 0$	82	6	6	5	1
$n_{SVJ}^{PN} = 1$	78	10	6	5	1
$n_{SVJ}^{PN} = 2$	75	15	5	4	1
$n_{SVJ}^{PN} \geq 3$	48	42	2	8	0
$n_{SVJ}^{WNAE} = 0$	83	7	5	4	1
$n_{SVJ}^{WNAE} = 1$	79	10	6	4	1
$n_{SVJ}^{WNAE} = 2$	75	14	7	3	1
$n_{SVJ}^{WNAE} \geq 3$	73	17	7	3	1