Operator	Signal Region	WpZ_vvqq	WmZ_vvqq	ZZ_vvqq	0Lepton
SM	total merged resolved	$21590.87 \ (100.0)\% \ (0.6 \pm 0.01)\% \ (0.65 \pm 0.01)\%$	$21590.87 \ (100.0)\% \ (0.6 \pm 0.01)\% \ (0.65 \pm 0.01)\%$	$4480.66 \ (100.0)\% \ (1.45 \pm 0.02)\% \ (1.95 \pm 0.02)\%$	26071.53 (100.0)% (0.74 ± 0.01)% (0.87 ± 0.01)%
FM0	total merged resolved	$5.98 \ (100.0)\% \ (11.95 \pm 0.19)\% \ (2.82 \pm 0.1)\%$	$3.04 (100.0)\% \ (11.55 \pm 0.18)\% \ (2.59 \pm 0.09)\%$	$108.04 (100.0)\% \ (10.85 \pm 0.18)\% \ (3.13 \pm 0.1)\%$	$117.06 (100.0)\% (10.92 \pm 0.11)\% (3.1 \pm 0.06)\%$
FM2	total merged resolved	$\begin{array}{c} 1.81 \ (100.0)\% \\ (9.61 \pm 0.17)\% \\ (2.58 \pm 0.09)\% \end{array}$	1.01 (100.0)% (9.4 ± 0.17)% (2.53 ± 0.09)%	54.56 (100.0)% (9.83 ± 0.17)% (2.58 ± 0.09)%	57.38 (100.0)% $(9.81 \pm 0.1)\%$ $(2.58 \pm 0.05)\%$
FS1	total merged resolved	$0.17 \ (100.0)\% \ (15.25 \pm 0.21)\% \ (2.8 \pm 0.1)\%$	$0.0707 (100.0)\% \ (14.83 \pm 0.21)\% \ (2.88 \pm 0.1)\%$	$1.26 (100.0)\% \ (17.94 \pm 0.22)\% \ (2.55 \pm 0.09)\%$	$\begin{array}{c} 1.5 \ (100.0)\% \\ (17.49 \pm 0.12)\% \\ (2.59 \pm 0.05)\% \end{array}$
FT1	total merged resolved	$ \begin{array}{c} 1035.93 \; (100.0)\% \\ (10.69 \pm 0.18)\% \\ (2.88 \pm 0.1)\% \end{array} $	$409.33 \ (100.0)\% \\ (10.19 \pm 0.17)\% \\ (3.28 \pm 0.1)\%$	$1790.74 \ (100.0)\% \ (10.11 \pm 0.17)\% \ (3.14 \pm 0.1)\%$	3235.99 (100.0)% $(10.31 \pm 0.1)\%$ $(3.07 \pm 0.06)\%$
FT5	total merged resolved	$73.38 \ (100.0)\% \\ (10.52 \pm 0.18)\% \\ (3.01 \pm 0.1)\%$	32.03 (100.0)% (9.93 ± 0.17)% (2.74 ± 0.09)%	$\begin{array}{c} 459.09 \; (100.0)\% \\ (10.19 \pm 0.17)\% \\ (3.01 \pm 0.1)\% \end{array}$	564.49 (100.0)% $(10.22 \pm 0.1)\%$ $(2.99 \pm 0.06)\%$
FT8	total merged resolved			$679.36 (100.0)\% (9.17 \pm 0.17)\% (2.45 \pm 0.09)\%$	679.36 (100.0)% (9.17 ± 0.17)% (2.45 ± 0.09)%