Operator	Signal Region	WmZ_lvqq	WpZ_lvqq	WmWm_lvqq	WpWm_lvqq	WpWp_lvqq	1Lepton
SM	total merged resolved	35736.9 (100.0)% $(0.22 \pm 0.01)\%$ $(0.38 \pm 0.01)\%$	35736.9 (100.0)% $(0.22 \pm 0.01)\%$ $(0.38 \pm 0.01)\%$	$ \begin{array}{c} 243430.7 \ (100.0)\% \\ (0.78 \pm 0.01)\% \\ (1.23 \pm 0.02)\% \end{array} $	$243430.7 (100.0)\% \\ (0.78 \pm 0.01)\% \\ (1.23 \pm 0.02)\%$	$243430.7 (100.0)\% \\ (0.78 \pm 0.01)\% \\ (1.23 \pm 0.02)\%$	$\begin{array}{c} 279167.6 \ (100.0)\% \\ (0.71 \pm 0.01)\% \\ (1.12 \pm 0.01)\% \end{array}$
FM0	total merged resolved	5.18 (100.0)% (4.58 ± 0.15)% (1.25 ± 0.08)%	$10.18 (100.0)\% \\ (4.52 \pm 0.12)\% \\ (1.33 \pm 0.07)\%$	3.76 (100.0)% $(5.46 \pm 0.13)\%$ $(1.51 \pm 0.07)\%$	172.46 (100.0)% $(5.56 \pm 0.13)\%$ $(1.66 \pm 0.07)\%$	$14.72 (100.0)\% (6.29 \pm 0.14)\% (1.56 \pm 0.07)\%$	206.3 (100.0)% (5.53 ± 0.06)% (1.62 ± 0.03)%
FM2	total merged resolved	$1.73 (100.0)\%$ $(4.86 \pm 0.12)\%$ $(1.12 \pm 0.06)\%$	3.07 (100.0)% (5.3 ± 0.13)% (1.06 ± 0.06)%		81.92 (100.0)% $(5.09 \pm 0.13)\%$ $(1.32 \pm 0.07)\%$		86.72 (100.0)% (5.09 ± 0.07)% (1.3 ± 0.04)%
FS1	total merged resolved	0.12 (100.0)% (6.38 \pm 0.14)% (1.17 \pm 0.06)%	0.29 (100.0)% (6.58 \pm 0.14)% (1.13 \pm 0.06)%	0.09 (100.0)% $(7.64 \pm 0.15)\%$ $(1.15 \pm 0.06)\%$	2.1 (100.0)% (9.21 ± 0.17)% (1.04 ± 0.06)%	$0.53 (100.0)\% \ (8.03 \pm 0.16)\% \ (1.08 \pm 0.06)\%$	3.13 (100.0)% (8.61 ± 0.07)% (1.06 ± 0.03)%
FT1	total merged resolved	$697.13 \ (100.0)\% \\ (4.41 \pm 0.12)\% \\ (1.5 \pm 0.07)\%$	$1763.91 (100.0)\% \\ (4.54 \pm 0.12)\% \\ (1.4 \pm 0.07)\%$	871.7 (100.0)% $(5.65 \pm 0.13)\%$ $(1.63 \pm 0.07)\%$	$2465.58 (100.0)\% (5.59 \pm 0.13)\% (1.71 \pm 0.07)\%$	5660.78 (100.0)% (5.86 ± 0.14)% (1.77 ± 0.08)%	11459.09 (100.0)% (5.49 ± 0.06)% (1.67 ± 0.03)%
FT5	total merged resolved	54.53 (100.0)% $(4.06 \pm 0.11)\%$ $(1.33 \pm 0.07)\%$	$124.95 (100.0)\% \\ (4.09 \pm 0.11)\% \\ (1.21 \pm 0.06)\%$		655.05 (100.0)% (5.1 ± 0.13)% (1.43 ± 0.07)%		834.53 (100.0)% (4.88 ± 0.07)% (1.39 ± 0.04)%
FT8	total merged resolved						