

$\delta WZ/WZ$ for HighHigh				$H_T < 300$	$H_T > 300$
0 b-tags	$M_T^{\min} < 120$	$30 < \cancel{E}_T < 200$	2-4 jets	0.20 (SR1A)	0.23 (SR2A)
			5+ jets	-	1.35 (SR4A)
		$\cancel{E}_T > 200$	2-4 jets	0.40 (SR3Aa)	0.41 (SR5A)
			5+ jets	-	1.39 (SR6A)
	$M_T^{\min} > 120$	$30 < \cancel{E}_T < 200$	2-4 jets	0.49 (SR3Ab)	0.50 (SR7A)
			5+ jets	-	-
		$\cancel{E}_T > 200$	2-4 jets	-	0.59 (SR8A)
			5+ jets	-	-
1 b-tags	$M_T^{\min} < 120$	$30 < \cancel{E}_T < 200$	2-4 jets	0.94 (SR9A)	0.96 (SR10A)
			5+ jets	-	1.64 (SR12A)
		$\cancel{E}_T > 200$	2-4 jets	1.01 (SR11Aa)	1.02 (SR13A)
			5+ jets	-	1.68 (SR14A)
	$M_T^{\min} > 120$	$30 < \cancel{E}_T < 200$	2-4 jets	1.05 (SR11Ab)	1.06 (SR15A)
			5+ jets	-	-
		$\cancel{E}_T > 200$	2-4 jets	-	1.10 (SR16A)
			5+ jets	-	-
$\delta WZ/WZ$ for HighLow				$H_T < 300$	$H_T > 300$
0 b-tags	$M_T^{\min} < 120$	$30 < \cancel{E}_T < 200$	2-4 jets	0.40 (SR1B)	0.42 (SR2B)
			5+ jets	-	1.39 (SR4B)
		$\cancel{E}_T > 200$	2-4 jets	0.53 (SR3B)	0.54 (SR5B)
			5+ jets	-	1.44 (SR6B)
1 b-tags	$M_T^{\min} < 120$	$30 < \cancel{E}_T < 200$	2-4 jets	1.01 (SR7B)	1.02 (SR8B)
			5+ jets	-	1.68 (SR10B)
		$\cancel{E}_T > 200$	2-4 jets	1.07 (SR9B)	1.08 (SR11B)
			5+ jets	-	1.71 (SR12B)