

			Cross section [pb / GeV ]			
	Central value	(stat)	(bgr)	(other syst)	(total)	
Bin leading jet $p_T$		Inclusive				
[25, 35]	0.040	$\pm 0.007$	$\pm 0.001$	$\pm 0.002$	$(\pm 0.007)$	
[35, 50]	0.162	$\pm 0.013$	$\pm 0.003$	$\pm 0.004$	$(\pm 0.014)$	
[50, 70]	0.315	$\pm 0.014$	$\pm 0.005$	$\pm 0.003$	$(\pm 0.015)$	
[70, 90]	0.188	$\pm 0.012$	$\pm 0.005$	$\pm 0.003$	$(\pm 0.013)$	
[90, 110]	0.126	$\pm 0.010$	$\pm 0.003$	$\pm 0.003$	$(\pm 0.011)$	
[110, 130]	0.073	$\pm 0.009$	$\pm 0.002$	$\pm 0.003$	$(\pm 0.010)$	
[130, 160]	0.057	$\pm 0.006$	$\pm 0.001$	$\pm 0.003$	$(\pm 0.007)$	
[160, 200]	0.020	$\pm 0.004$	$\pm 0.001$	$\pm 0.002$	$(\pm 0.004)$	
[200, 300]	0.020	$\pm 0.002$	$\pm 0.001$	$\pm 0.005$	$(\pm 0.005)$	
Bin leading jet $p_T$		eee				
[25, 35]	0.022	$\pm 0.015$	$\pm 0.002$	$\pm 0.008$	$(\pm 0.017)$	
[35, 50]	0.189	$\pm 0.038$	$\pm 0.008$	$\pm 0.006$	$(\pm 0.039)$	
[50, 70]	0.257	$\pm 0.039$	$\pm 0.012$	$\pm 0.007$	$(\pm 0.041)$	
[70, 90]	0.194	$\pm 0.035$	$\pm 0.010$	$\pm 0.011$	$(\pm 0.038)$	
[90, 110]	0.140	$\pm 0.033$	$\pm 0.007$	$\pm 0.008$	$(\pm 0.034)$	
[110, 130]	0.109	$\pm 0.030$	$\pm 0.005$	$\pm 0.006$	$(\pm 0.031)$	
[130, 160]	0.031	$\pm 0.016$	$\pm 0.004$	$\pm 0.004$	$(\pm 0.017)$	
[160, 200]	0.035	$\pm 0.013$	$\pm 0.002$	$\pm 0.003$	$(\pm 0.013)$	
[200, 300]	0.023	$\pm 0.005$	$\pm 0.001$	$\pm 0.006$	$(\pm 0.007)$	
Bin leading jet $p_T$		ee $\mu$				
[25, 35]	0.059	$\pm 0.025$	$\pm 0.001$	$\pm 0.008$	$(\pm 0.026)$	
[35, 50]	0.146	$\pm 0.031$	$\pm 0.003$	$\pm 0.011$	$(\pm 0.033)$	
[50, 70]	0.286	$\pm 0.032$	$\pm 0.005$	$\pm 0.007$	$(\pm 0.033)$	
[70, 90]	0.224	$\pm 0.028$	$\pm 0.005$	$\pm 0.006$	$(\pm 0.029)$	
[90, 110]	0.111	$\pm 0.023$	$\pm 0.002$	$\pm 0.005$	$(\pm 0.024)$	
[110, 130]	0.083	$\pm 0.022$	$\pm 0.004$	$\pm 0.007$	$(\pm 0.024)$	
[130, 160]	0.055	$\pm 0.013$	$\pm 0.002$	$\pm 0.003$	$(\pm 0.014)$	
[160, 200]	0.017	$\pm 0.009$	$\pm 0.001$	$\pm 0.002$	$(\pm 0.010)$	
[200, 300]	0.019	$\pm 0.004$	$\pm 0.001$	$\pm 0.004$	$(\pm 0.006)$	
Bin leading jet $p_T$		$\mu\mu e$				
[25, 35]	0.037	$\pm 0.013$	$\pm 0.002$	$\pm 0.007$	$(\pm 0.015)$	
[35, 50]	0.166	$\pm 0.026$	$\pm 0.005$	$\pm 0.009$	$(\pm 0.028)$	
[50, 70]	0.329	$\pm 0.029$	$\pm 0.007$	$\pm 0.005$	$(\pm 0.030)$	
[70, 90]	0.181	$\pm 0.024$	$\pm 0.007$	$\pm 0.006$	$(\pm 0.026)$	
[90, 110]	0.121	$\pm 0.021$	$\pm 0.005$	$\pm 0.010$	$(\pm 0.024)$	
[110, 130]	0.067	$\pm 0.019$	$\pm 0.005$	$\pm 0.009$	$(\pm 0.022)$	
[130, 160]	0.060	$\pm 0.012$	$\pm 0.002$	$\pm 0.004$	$(\pm 0.013)$	
[160, 200]	0.015	$\pm 0.008$	$\pm 0.001$	$\pm 0.003$	$(\pm 0.009)$	
[200, 300]	0.023	$\pm 0.003$	$\pm 0.001$	$\pm 0.005$	$(\pm 0.006)$	
Bin leading jet $p_T$		$\mu\mu\mu$				
[25, 35]	0.042	$\pm 0.011$	$\pm 0.000$	$\pm 0.003$	$(\pm 0.011)$	
[35, 50]	0.155	$\pm 0.019$	$\pm 0.002$	$\pm 0.008$	$(\pm 0.021)$	
[50, 70]	0.333	$\pm 0.021$	$\pm 0.004$	$\pm 0.004$	$(\pm 0.022)$	
[70, 90]	0.176	$\pm 0.017$	$\pm 0.004$	$\pm 0.006$	$(\pm 0.019)$	
[90, 110]	0.132	$\pm 0.015$	$\pm 0.003$	$\pm 0.004$	$(\pm 0.016)$	
[110, 130]	0.062	$\pm 0.013$	$\pm 0.002$	$\pm 0.004$	$(\pm 0.014)$	
[130, 160]	0.062	$\pm 0.009$	$\pm 0.002$	$\pm 0.004$	$(\pm 0.010)$	
[160, 200]	0.020	$\pm 0.006$	$\pm 0.001$	$\pm 0.003$	$(\pm 0.007)$	
[200, 300]	0.018	$\pm 0.002$	$\pm 0.001$	$\pm 0.005$	$(\pm 0.006)$	