

p_T (GeV/c)	$3.5 < y < 4.0$			$4.0 < y < 4.5$		
0.0 – 0.5	396.4±29.2±	34.4		283.7±37.9±	35.3	
0.5 – 1.0	1069.6±43.9±	83.6		820.5±57.0±	83.9	
1.0 – 1.5	1581.2±50.0±	121.1		1115.7±63.6±	102.2	
1.5 – 2.0	2132.1±53.8±	161.0		1447.6±65.7±	146.7	
2.0 – 2.5	2256.6±52.1±	165.1		1570.9±63.2±	145.3	
2.5 – 3.0	2241.9±48.6±	158.9		1627.4±58.5±	133.5	
3.0 – 3.5	2265.2±45.6±	157.5		1566.6±55.1±	134.3	
3.5 – 4.0	2094.9±42.2±	147.0		1465.1±52.1±	113.5	
4.0 – 4.5	2002.0±39.2±	133.4		1259.9±45.5±	114.5	
4.5 – 5.0	1642.0±34.0±	101.1		1144.0±42.8±	101.4	
5.0 – 5.5	1569.5±32.0±	108.9		961.9±37.0±	76.5	
5.5 – 6.0	1223.2±27.2±	75.1		734.2±29.8±	73.7	
6.0 – 6.5	1038.0±23.7±	62.5		652.5±27.6±	48.4	
6.5 – 7.0	861.0±20.8±	53.3		548.6±24.1±	44.0	
7.0 – 7.5	704.6±18.2±	40.9		390.1±19.2±	28.5	
7.5 – 8.0	628.7±16.6±	37.2		326.4±17.4±	27.7	
8.0 – 8.5	465.3±13.4±	28.3		280.7±15.3±	21.2	
8.5 – 9.0	403.4±12.2±	22.3		241.0±13.5±	17.7	
9.0 – 9.5	330.0±11.0±	20.8		190.6±11.4±	17.6	
9.5 – 10.0	286.9±10.2±	17.7		163.9±10.2±	14.2	
10.0 – 10.5	230.0±	8.8±	13.8	136.7±	9.5±	15.3
10.5 – 11.5	186.7±	5.4±	10.5	87.0±	4.9±	8.2
11.5 – 12.5	127.7±	4.3±	7.3	65.0±	4.0±	5.5
12.5 – 14.0	84.4±	2.8±	4.8	40.4±	2.6±	3.5
14.0 – 16.5	44.7±	1.6±	2.7	21.8±	1.4±	1.8
16.5 – 23.5	12.4±	0.5±	0.8	4.4±	0.3±	0.4
23.5 – 40.0	1.0±	0.1±	0.1	0.3±	0.1±	0.1