p_T [GeV/c]	$d\sigma(D^0, \|y\| \leq 1)/dp_T$ [nb/(GeV/c)]
5.75	$7837 \pm 220 \pm 884$
6.5	$4056 \pm 93 \pm 441$
7.5	$2052 \pm 58 \pm 227$
9.0	$890 \pm 25 \pm 107$
11.0	$327 \pm 15 \pm 41$
16.0	$39.9 \pm 2.3 \pm 5.3$

p_T [GeV/c]	$d\sigma(D^{*+}, \|y\| \leq 1)/dp_T$ [nb/(GeV/c)]
6.5	$2421 \pm 108 \pm 424$
7.5	$1147 \pm 48 \pm 145$
9.0	$427 \pm 16 \pm 54$
11.0	$148 \pm 8 \pm 18$
16.0	$23.8 \pm 1.3 \pm 3.2$

p_T [GeV/c]	$d\sigma(D^{+}, \|y\| \leq 1)/dp_T$ [nb/(GeV/c)]
6.5	$1961 \pm 69 \pm 332$
7.5	$986 \pm 28 \pm 156$
9.0	$375 \pm 9 \pm 62$
11.0	$136 \pm 4 \pm 24$
16.0	$19.0 \pm 0.6 \pm 3.2$

p_T [GeV/c]	$d\sigma(D_s^{+}, \|y\| \leq 1)/dp_T$ [nb/(GeV/c)]
9.0	$236 \pm 20 \pm 67$
11.0	$64 \pm 9 \pm 19$
16.0	$9.0 \pm 1.2 \pm 2.7$

Table 5: Summary of the measured direct charm meson differential cross sections and their uncertainties at the center of each p_T bin. The first error is statistical and the second systematic.