p_T [GeV/c]	σ [nb]	$\sigma(p_T(D^0) \geq p_T^{min}, \lvert y\rvert \leq 1)$ [nb]
$5.5 - 6.0$	$3943 \pm 111 \pm 445$	$13250 \pm 172 \pm 1508$
$6.0 - 7.0$	$4146 \pm 95 \pm 451$	$9307 \pm 131 \pm 1064$
$7.0 - 8.0$	$2090 \pm 59 \pm 231$	$5161 \pm 90 \pm 613$
$8.0 - 10.0$	$1886 \pm 54 \pm 227$	$3071 \pm 68 \pm 382$
$10.0 - 12.0$	$682 \pm 32 \pm 86$	$1186 \pm 42 \pm 154$
$12.0 - 20.0$	$472 \pm 27 \pm 63$	$503 \pm 28 \pm 68$

p_T [GeV/c]	σ [nb]	$\sigma(p_T(D^{*+}) \geq p_T^{min}, \lvert y\rvert \leq 1)$ [nb]
$6.0 - 7.0$	$2477 \pm 110 \pm 434$	$5159 \pm 127 \pm 774$
$7.0 - 8.0$	$1169 \pm 48 \pm 148$	$2682 \pm 63 \pm 341$
$8.0 - 10.0$	$905 \pm 33 \pm 115$	$1513 \pm 41 \pm 193$
$10.0 - 12.0$	$309 \pm 17 \pm 38$	$608 \pm 23 \pm 78$
$12.0 - 20.0$	$282 \pm 15 \pm 38$	$299 \pm 16 \pm 40$

p_T [GeV/c]	σ [nb]	$\sigma(p_T(D^+) \geq p_T^{min}, \lvert y\rvert \leq 1)$ [nb]
$6.0 - 7.0$	$2005 \pm 71 \pm 340$	$4338 \pm 79 \pm 721$
$7.0 - 8.0$	$1005 \pm 29 \pm 159$	$2334 \pm 36 \pm 381$
$8.0 - 10.0$	$795 \pm 18 \pm 131$	$1329 \pm 21 \pm 223$
$10.0 - 12.0$	$284 \pm 9 \pm 49$	$534 \pm 11 \pm 92$
$12.0 - 20.0$	$222 \pm 7 \pm 38$	$250 \pm 7 \pm 43$

p_T [GeV/c]	σ [nb]	$\sigma(p_T(D_s^+) \geq p_T^{min}, \lvert y\rvert \leq 1)$ [nb]
$8.0 - 10.0$	$505 \pm 43 \pm 143$	$751 \pm 50 \pm 216$
$10.0 - 12.0$	$134 \pm 19 \pm 40$	$246 \pm 25 \pm 72$
$12.0 - 20.0$	$117 \pm 15 \pm 35$	$112 \pm 16 \pm 33$

Table 4: Summary of the measured direct charm meson cross sections and their uncertainties in different p_T bins. The first error is statistical and the second systematic.