

Source	$\sigma_{\text{eff}} _{\Upsilon D^0}$	$\sigma_{\text{eff}} _{\Upsilon D^+}$
Signal ΥC extraction		
Υ and C signal shapes	$0.1 \oplus 0.3$	$0.1 \oplus 0.5$
2D fit model	0.4	0.7
Efficiency corrections	0.1	1.3
Efficiency calculation		
hadron identification	0.5	0.8
simulated samples size	0.2	0.2
$\delta(\sigma^C)$	6.7	9.7
FONLL extrapolation ($\sqrt{s} = 8 \text{ TeV}$ only)	2.1	2.1
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Total		
$\sqrt{s} = 7 \text{ TeV}$	6.7	9.9
$\sqrt{s} = 8 \text{ TeV}$	7.0	10.1