Systematic sources	v_2		
	p_T bins	y bins	centrality bins
BDT selection	$0.002 - 0.014$	0.0065	0.005
Bkg. mass PDF	$0.0002 - 0.0017$	$0.0007 - 0.0015$	$0.0007 - 0.0011$
Bkg. v_n PDF	$0.01 - 0.05$	$0.004 - 0.007$	$0.003 - 0.005$
D^0 efficiency correction	−	$0.004 - 0.007$	$0.004 - 0.0045$
Non-prompt D^0 contamination (rel. uncert.)	$2 - 5\%$	$2 - 3\%$	$2 - 4\%$