

Source	$c(3000)^0$		$c(3050)^0$	$c(3065)^0$		$c(3090)^0$	
	$m$ [ MeV ]	$\Gamma$ [ MeV ]	$m$ [ MeV ]	$m$ [ MeV ]	$\Gamma$ [ MeV ]	$m$ [ MeV ]	$\Gamma$ [ MeV ]
Alternative $\bar{b}$ fit	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
$\Xi_c^+$ Dalitz weights	0.02	1.1	0.10	0.14	0.2	0.32	1.2
Momentum calibration	0.01	—	0.03	0.03	—	0.04	—
PID efficiency	0.56	0.1	0.05	0.14	0.2	0.73	2.1
$\bar{b}$ kinematics	0.13	0.7	0.10	0.21	0.2	0.42	0.9
Alternative $\Xi_c^+ K^-$ fit	0.70	2.1	0.10	0.28	0.4	0.39	0.9
Efficiency map	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Background in $\Xi_c^+ K^-$	0.02	0.1	< 0.01	< 0.01	0.04	< 0.01	0.2
Total	0.9	2.5	0.2	0.4	0.5	1.0	2.8