

Source [MeV, MeV]	$c(3000)^0$ [m, Γ]	$c(3050)^0$ [m, Γ]	$c(3065)^0$ [m, Γ]	$c(3090)^0$ [m, Γ]	$c(3119)^0$ [m, Γ]	$c(3185)^0$ [m, Γ]	$c(3327)^0$ [m, Γ]
Threshold structure	[+0.01, +1.23] [-0.07, -0.19]	[+0.00, +0.00] [-0.01, -0.17]	[+0.01, +0.00] [-0.00, -0.11]	[+0.01, +0.12] [-0.00, -0.20]	[+0.06, +0.00] [-0.00, -0.16]	[+0.32, +8.05] [-0.57, -0.83]	[+0.01, +1.71] [-0.15, -0.04]
feed down from $c^0(3327)$	[+0.04, +0.04] [-0.00, -0.00]	[+0.00, +0.00] [-0.00, -0.01]	[+0.01, +0.03] [-0.00, -0.00]	[+0.01, +0.22] [-0.00, -0.00]	[+0.01, +0.07] [-0.00, -0.00]	[+4.28, +0.00] [-0.00, -10.81]	[+0.00, +0.98] [-0.20, -0.00]
Fit bias	[+0.02, +0.01] [-0.00, -0.00]	[+0.02, +0.12] [-0.00, -0.00]	[+0.00, +0.08] [-0.00, -0.00]	[+0.01, +0.20] [-0.00, -0.00]	[+0.00, +0.40] [-0.02, -0.00]	[+0.00, +4.84] [-0.37, -0.00]	[+0.00, +0.00] [-0.18, -0.70]
Spin and radius	[+0.01, +0.01] [-0.01, -0.01]	[+0.01, +0.01] [-0.01, -0.01]	[+0.01, +0.02] [-0.01, -0.01]	[+0.01, +0.05] [-0.01, -0.01]	[+0.01, +0.06] [-0.01, -0.01]	[+0.01, +0.56] [-0.18, -0.01]	[+0.01, +0.01] [-0.02, -0.60]
Background	[+0.04, +0.98] [-0.00, -0.00]	[+0.00, +0.00] [-0.01, -0.18]	[+0.00, +0.00] [-0.00, -0.29]	[+0.00, +0.00] [-0.06, -1.58]	[+0.00, +0.00] [-0.21, -0.60]	[+5.98, +0.00] [-0.00, -16.2]	[+0.00, +12.9] [-1.24, -0.00]
Bin size	[+0.00, +0.06] [-0.10, -0.04]	[+0.00, +0.40] [-0.01, -0.03]	[+0.02, +0.08] [-0.03, -0.07]	[+0.01, +0.37] [-0.05, -0.09]	[+0.00, +0.00] [-0.06, -0.60]	[+0.14, +2.75] [-0.48, -0.50]	[+0.07, +1.16] [-0.00, -0.00]
Momentum calibration	[± 0.01 , -]	[± 0.03 , -]	[± 0.03 , -]	[± 0.04 , -]	[± 0.05 , -]	[± 0.07 , -]	[± 0.11 , -]
Energy loss	[± 0.04 , -]	[± 0.04 , -]	[± 0.04 , -]	[± 0.04 , -]	[± 0.04 , -]	[± 0.04 , -]	[± 0.04 , -]
Simulation/Data difference	[+0.00, +0.20] [-0.01, -0.22]	[+0.01, +0.48] [-0.04, -0.67]	[+0.01, +0.36] [-0.00, -0.35]	[+0.00, +0.36] [-0.02, -0.29]	[+0.03, +0.80] [-0.00, -0.59]	[+0.08, +2.58] [-0.34, -0.67]	[+0.02, +0.27] [-0.05, -0.28]
Total	[+0.07, +1.59] [-0.13, -0.29]	[+0.06, +0.64] [-0.07, -0.72]	[+0.06, +0.38] [-0.06, -0.47]	[+0.06, +0.61] [-0.10, -1.62]	[+0.09, +0.90] [-0.23, -1.05]	[+7.36, +10.1] [-0.92, -19.5]	[+0.14, +13.1] [-1.28, -0.96]