

$ x_r $ bin range	c_r^* bin edges	m_r bin edges (GeV)
0.000 \rightarrow 0.025	10 even-width bins	350, 400, 450, 500, 600, 2650
0.025 \rightarrow 0.050	20 even-width bins	350, 475, 2650
0.050 \rightarrow 0.075	16 even-width bins	350, 475, 2650
0.075 \rightarrow 0.100	-1.00, -0.50, -0.25, 0.00, 0.25, 0.50, 1.00	350, 420, 475, 550, 2650
0.100 \rightarrow 0.125	4 even-width bins	350, 475, 2650
0.125 \rightarrow 0.155	-1.00, -0.50, -0.25, 0.00, 0.25, 0.50, 1.00	350 \rightarrow 2650
0.155 \rightarrow 1.000	4 even-width bins	350 \rightarrow 2650