

Table 13.28 from (1976AJ04): Summary of $^{12}\text{C}(p, p)^{12}\text{C}$ polarization measurements ^a

E_p (MeV)	Groups	Refs.
≈ 0.5	p_0	(1973DI1F)
1.3 – 2.2	p_0	(1971KL03)
2.0 – 4.5	p_0	(1973HA59)
2.4 – 3.9	p_0	(1965BL02)
4.5 – 6.0	p_0	(1974AL31)
4.7 – 4.9	p_0	(1971NA29)
4.8 – 6.2	p_0	(1974RO42)
5.8 – 6.3	p_0	(1974GU04)
6 – 15	$\gamma_{4.4}$	(1975GL1C)
9.5 – 11.5	p_0, p_1	(1973ME03)
9.95 – 10.90	p_0	(1972WI26)
12 – 18	p_0	(1975ME1H)
$\approx 20, 24.5$	p_1, p_2	(1974PL02, 1974PL05)
20.3	p_0, p_1, p_2	(1970BL03)
22.3, 26.7, 30.5	p to all states up to $^{12}\text{C}^*(14.1)$	(1974PEZU)
22.3, 26.7, 30.5	p to $^{12}\text{C}^*(12.7)$	(1974AM05, 1974GEZL)
30.4	p_0, p_1, p_2, p_3	(1972GR02)
40.5	p_0, p_1, p_2, p_3	(1971BE1D)
49.4	p_0, p_1	(1970CL10)
51.8	p_1	(1973HA2F)
180 – 270	p	(1970RE1C)
185	p_0, p_3, p to $^{12}\text{C}^*(15.1)$	(1973IN09, 1974IN01, 1974IN06)
399 – 576	p	(1974AE01, 1975AE1A)
990	p	(1972VO20)
2.1 GeV/c	p	(1974ZH1B)

^a For a listing of earlier polarization measurements [$E_p = 1$ MeV to 3.6 GeV] see Table 13.26 in (1970AJ04).