

Table 13.19 from (1986AJ01): Polarization measurements in $^{12}\text{C}(\text{p}, \text{p})$ and $^{12}\text{C}(\text{p}, \alpha)$ ^a

$E_{\bar{p}}$ (MeV)	A_y to $^{12}\text{C}^*$ (MeV) or ^9B	Refs.
24.1, 26.2, 28.7	4.4 ^b	(1981FU12, 1983FU1J)
25, 35	g.s.	(1984BAZZ)
65	g.s., 4.4, 7.7	(1985KA10)
65	12.7, 15.1	(1983HO1L)
65	continuum	(1980SA20)
72	inclusive (p, α)	(1981KO33)
72	continuum (p, α)	(1980LE19, 1982LE21)
95 \rightarrow 571	g.s.	(1983AP1A)
107 \rightarrow 754	inclusive	(1982RA20)
120	0, 4.4, 11.8, 12.7, 15.1, 16.1, 16.6	(1981CO20, 1981CO21)
122, 160	g.s.	(1983ME02)
122, 160, 200	4.4	(1983HU06)
150	12.7, 15.1	(1982CA08)
159.4	g.s., 4.4	(1983TA12)
200	g.s.	(1981ME02)
200	12.7, 15.1	(1981CO10)
200	4.4, 7.7, 9.6, 10.8, 11.8, 12.7, 13.4, 14.1, 15.1, 15.4, 16.1, 16.6, 18.4, 19.2, 19.7, 20.5	(1982CO21)
398, 597, 698	18.3, 19.4 ^c	(1983JO08)
500	12.7, 15.1 ^d	(1984MC01)
800	inclusive	(1984MC04)
1 GeV	inclusive	(1983BE16)

^a See also (1981AJ01) and Tables 13.26 in (1970AJ04) and 13.28 in (1976AJ04) for the earlier work. See also (1979ZH1A).

^b Also studied polarization and spin-flip asymmetry.

^c Also angular distribution of the spin-flip probability at 398 eV.

^d Measured all the polarization transfer observables.