

Table 14.12 from (1970AJ04): $^{12}\text{C} + \text{d}$ polarization studies

E_d (MeV)	Groups	Refs.
1.5 – 1.8	n_0	(1968KA1K)
1.7 – 2.8	n_0	(1966ME16)
2.8	n_0	(1965GA1G)
2.8, 3.0	n_0	(1963HA1G)
2.8 – 4.0	n_0	(1966SA05)
3.8 – 4.2	n_0	(1968DO09)
4 – 7.5	n	(1965KE10)
4.2 – 5.0	n_0	(1966MO14)
5.2 – 6.2	n_0, n_1	(1968DO09)
6 – 6.5	n_0, n_1	(1963BA38, 1963BA66, 1966BA33)
11.8	n_0	(1961LE1E)
12.9	n_3	(1959BU1E, 1960BU15)
51.5	n_0	(1969BR1E)
0.8 – 1.1	p_0	(1961GR06)
0.9, 1.0	p_0	(1968GL1B)
1.1	p_0	(1959CI38, 1959JU1A, 1964AS03)
2.4	p_0	(1963MI1G)
2.8, 3.0, 3.2	p_1	(1966HE1G)
2.9, 3.1, 3.3	p_0	(1969SO07)
4.0	p_0	(1966ST1N)
5.5 – 9.5	p_0	(1963EV04)
7 – 11	p_1	(1963EV04)
7, 10	p_0, p_1	(1968YU01)
8.9	p_0	(1959HI1E)
10	p_0	(1959AL09, 1962AL03)
10.8	p_0, p_1	(1961JO14)
11.9	p_0, p_1	(1968BA19)
13.6	p_0	(1966JI1A)
13.8	p_0	(1966MA25)
15	p_1	(1962IS04, 1964RE04)
21	p_0	(1963BO1J)

Table 14.12 from (1970AJ04): $^{12}\text{C} + \text{d}$ polarization studies (continued)

E_d (MeV)	Groups	Refs.
2.8 – 4.4	d_0	(1969PA1K)
3.5 – 7.1	d_0	(1968CO10)
6	d_0	(1960AL09)
6 – 10.5	d_0	(1967CL07)
6.5	d_0	(1963NE1H)
12	d_0	(1968BA17)
13.6	d_0	(1968ZA02)
13.8	d_0	(1966MA2H)
22	d_0	(1965AR1F, 1965GR1Q)
51	d_0	(1968SE1E)