

Table 14.17 from (1976AJ04):  $^{12}\text{C} + \text{d}$  polarization studies <sup>a</sup>

$E_d$ (MeV)	Groups	Refs.
2.71, 2.96	$n_0$	(1971JA17)
5.7 – 9.8	$n_0, n_1$	(1975TE1A)
6 – 14	$n_0, n_1$	(1974LI1K)
6.4	$n_0, n_1$	(1970BA63)
8.5	$n_0$	(1971HI09)
1.13, 1.17	$p_0$	(1973LE26)
1.40 – 2.40	$p_0$	(1970BO20)
1.4 – 3.0	$p_0, p_1$	(1971BO44, 1972BO56, 1972MA77)
3.90 – 5.80	$p_0$	(1972BL04)
5 – 12	$p_0$	(1973ME22)
7.7 – 10	$p_0, p_1$	(1969CU10)
12.1, 12.3	$p_0$	(1971BR44, 1971GR20, 1973JO10)
12.4	$p_0, p_1$	(1971BU03)
13.6	$p_0$	(1967GO27)
15	$p_0 \rightarrow p_4, p_8 \rightarrow p_{11}$	(1973DA17)
51	$p_0$	(1971FE1D)
1.6 – 2.7	$d_0$	(1971ME18)
1.6 – 3.0	$d_0$	(1971BO39)
9, 10, 11, 12	$d_0$	(1971WI02)
12.1	$d_0$	(1971GR20)
15.0	$d_0$	(1974BU06)
19.8 – 29.6	$d_0$	(1972PE09, 1972PE15, 1974AR16)
28.0	$d_0, d_1$	(1970BU08)
41, 46, 51	$d_0$	(1971SE06)

<sup>a</sup> See Table 14.12 in (1970AJ04) for a listing of previous studies with  $E_d$  to 51.5 MeV for neutron groups, 21 MeV for proton groups and 51 MeV for the  $d_0$  group.