

Table 5.3 from (1974AJ01):  
 $^3\text{H}(d, n)^4\text{He}$  polarization studies

$E_d$ (MeV)	Refs.
51, 76, 93 keV	(1971OH1B)
0.1, 0.17 MeV	(1961RU1A, 1962SE09)
0.1 – 7.7	(1961PE13, 1964PE14)
0.125	(1968BE05)
0.2 – 1.0	(1971GR32)
0.3 – 1.8	(1968HE16, 1969HE1H)
0.4 – 1.7	(1969WI1D)
0.6, 1.2	(1965BO13)
1.0 – 5.0	(1972SM05)
2.1 – 2.9	(1965CH15)
2.1 – 5.8	(1967BU11)
$E_d = 5 - 15, E_t = 4.5 - 19.5$	(1970BR30, 1971MU04)
6 – 10	(1971HI07)
6 – 11	(1964WA22)
8 – 20	(1964AL1E)
10	(1961TR05)
17	(1972RY01)