

Table 5.6 from (1974AJ01): Measurements of angular distributions and polarization in  ${}^3\text{He}(d, p){}^4\text{He}$  <sup>a</sup>

Angular distributions to ${}^4\text{He}(0)$		Polarization <sup>b</sup>	
Energy (MeV)	Refs.	$E_d$ (MeV)	Refs.
$E_d = 0.25 - 0.85$	(1970CA1K)	0.19 - 0.50	(1972OH1C)
$E_d = 2.8 - 11.5$	(1971GR47)	0.30 - 2.5	(1971RO35)
$E_d = 5.9, 7.5, 10.4, 12, 12.3, 13.7$	(1960ST25)	0.31 - 2.94	(1966BR02)
$E({}^3\text{He}) = 18.7 - 44.1$	(1972KI02)	0.34 - 0.73	(1972GA1N)
$E_d = 23.2 - 27.0$	(1964BI06)	0.37 - 1.09	(1972SI1F)
		0.43	(1971LE13, 1971LE27)
		0.45	(1969AD05)
		0.45, 0.70, 0.98, 1.5, 2.0, 2.5	(1971HU1B)
		2	(1968SL1A)
		2.0, 2.8, 3.9, 6.0	(1973CL13)
		2 - 11.2	(1971GR15)
		2.23 - 13.0	(1971KL02)
		2.8 - 10.0	(1971LE1G)
		2.8 - 11.5	(1971GR47)
		3.0 - 12.0	(1963BR10)
		4, 6, 8, 10	(1969PL01)
		4.0 - 14.0	(1973HA51)
		4.78 - 11.88	(1970HA1M, 1971HA02)
		5.55, 7.97, 10.68	(1966WE03)
		6.0, 7.7, 10	(1968ZA1A, 1971ZA1C)
		6, 8, 10	(1970WA1L)
		6, 10	(1971HI07)
		6.49, 9.30	(1971KO09)
		6.7 - 15.8	(1973LI1L)
		9	(1973KA08)
		10, 12, 14	(1968ST1H, 1969ST1F)
		52	(1969BR22)

<sup>a</sup> See also (1957JA37).

<sup>b</sup> See also (1966LA04).