

Table 18.16 from (1972AJ02): Recent $^{16}\text{O} + \text{d}$ yield curves and polarization studies

E_d (MeV)	Yield of	Refs.
0.4 – 3.5	γ	(1965OW01)
13.0 – 18.5	γ	(1969AL13)
thresh. – 2.4	n_0	(1961DI06)
thresh. – 12	n	(1968MA1C)
2.0 – 4.2	n_0, n_1	(1970BA31)
2.1 – 3.4	n_0	(1968DI06)
2.5 – 5.5	n_0, n_1	(1970LO01)
2.8 – 3.4	n_1	(1968DI06)
4.5 – 6.0	n_0, n_1	(1970DA14)
0.3 – 1.0	p_0	(1965LO03)
0.32 – 1.07	p_1	(1968NG1B)
0.35 – 1.05	p_1	(1969DU11)
0.45 – 1.0	p_1	(1965LO03)
0.7 – 2.1	p_0, p_1	(1963SE12)
0.8 – 1.7	p_0, p_1	(1964KI05)
0.8 – 2.0	p_0, p_1	(1962CA20, 1963AM1A, 1964AM1A)
1.55 – 1.85	p_0	(1959LO59, 1961LO1C)
1.9 – 3.6	p_0, p_1	(1968DI06)
4.0 – 6.0	p_0, p_1	(1970DA14)
4.4 – 8.4	p_0, p_1	(1969CO12)
4.5 – 6.0	p_3	(1970DA14)
6.0 – 11.0	p_0, p_1	(1968NA06)
10.5 – 13.0	p_0, p_1, p_3, p_5	(1967AL06)
0.65 – 2.0	d_0	(1963SE12)
0.8 – 2.0	d_0	(1963AM1A, 1964AM1A)
1.0 – 2.5	d_0	(1968MA53)
1.8 – 3.6	d_0	(1968DI06)
4.0 – 6.0	d_0	(1970DA14)
4.4 – 8.4	d_0	(1969CO12)
10.0 – 13.0	d_0	(1967AL06)
0.3 – 1.0	α_0	(1965LO03)

Table 18.16 from (1972AJ02): Recent $^{16}\text{O} + \text{d}$ yield curves and polarization studies (continued)

E_d (MeV)	Yield of	Refs.
0.7 – 2.1	α_0	(1963SE12)
0.8 – 1.7	α_0	(1964KI05)
0.8 – 2.0	α_0	(1962CA20, 1963AM1A, 1964AM1A)
0.85 – 2.0	α_0	(1960AM03)
1.1 – 2.5	α_0	(1965MA59)
1.8 – 14	α_0, α_1	(1970JO1C)
1.9 – 3.6	α_0	(1968DI06)
3 – 5	α_0, α_1	(1969JO1M, 1970JO1G)
3 – 15	α_1	(1969JO09)
3.9 – 5.3	α_0	(1967TH1E, 1968TH1J, 1971TH03)
4.4 – 8.4	α_0	(1969CO12)
5.0 – 9.0	$\alpha_0, \alpha_2 \rightarrow \alpha_5, \alpha_7 \rightarrow \alpha_{10}$	(1968JO07)
5.5 – 7.0	α_0, α_2	(1965SA18)
7.0 – 12.5	α_0	(1969AL13)
7 – 14	α_2	(1970JO1C)
9.0 – 12.5	α_2	(1969AL13)
9.0 – 15.0	$\alpha_0, \alpha_2, \alpha_3, \alpha_4$	(1968JO07)
14.0 – 18.1	α_1	(1971JA04)
15 – 20	$\alpha_0, \alpha_1, \alpha_2$	(1963YA1B)
E_d (MeV)	Polarization measurements of	Refs.
3 – 4	n_0, n_1	(1971AN1A)
3.96 – 5.35	n_0, n_1	(1971TH10)
6.5 – 9.5	p_1	(1963AL1D)
6.5 – 9.55	p_1	(1963EV05)
8	p_0, p_1	(1971KO21)
9.0 – 10.3	p_0, p_1	(1969CU10)
9.3, 13.3	p_0, p_1, p_3, p_4, p_5	(1970CO1P)
12.3	p_0, p_1	(1971BR44, 1971HU1C)
6.34	d_0	(1969CO12)
8	d_0	(1971KO21)

Table 18.16 from (1972AJ02): Recent $^{16}\text{O} + \text{d}$ yield curves and polarization studies (continued)

E_d (MeV)	Yield of	Refs.
9.3, 13.3	d_0	(1970CO1P)