

Table 20.3 from (1972AJ02):
Energy levels of ^{20}O from $^{18}\text{O}(t, p)^{20}\text{O}$

E_x (MeV \pm keV)		L	J^π
(1960JA13)	(1962HI06)		
0	0	0 ^{a,b}	0 ⁺
1.682 \pm 20	1.672 \pm 5	2 ^{a,b}	2 ⁺
	3.568 \pm 5	4 ^a	4 ⁺
4.091 \pm 25	4.065 \pm 5	2 ^{a,b}	2 ⁺
4.449 \pm 25	4.446 \pm 7	0 ^a	0 ⁺
	4.838 \pm 7		
	4.997 \pm 7		
	5.220 \pm 7		
	5.298 \pm 7		
	5.382 \pm 7		
	5.603 \pm 7		
	(5.83 \pm 20)		

^a (1964MI05): $E_t = 10.0$ MeV.

^b (1965MO19): $E_t = 5.55$ MeV.