

Table 12.4 from (1968AJ02):
Parameters of ^{12}B states from $^{10}\text{B}(t, p)^{12}\text{B}$

E_x in ^{12}B (MeV)	Γ (keV)		L^a	J^π^a
(1960JA17) ^b	(1964MI04)	(1960JA17)		
g.s.				
0.955			0	3^+
1.673				
2.627			0	3^+
2.73			(0)	(3^+)
3.393			0	3^+
3.754	42 ± 5	45	1	$2^-, 3^-, 4^-$
4.297	≤ 15			
4.514	100 ± 15	50	1	$2^-, 3^-, 4^-$
5.00	130 ± 40	≈ 40		
5.612	120 ± 20	145	0	3^+
5.724	70 ± 20		0	3^+

^a (1964MI04).

^b ± 8 keV, except for the 2.73 and 5.00 MeV states.