

Table 15.11 from (1981AJ01):  
Energy levels in  $^{15}\text{N}$  from  $^{13}\text{C}(^3\text{He}, \text{p})^{15}\text{N}$

$E_x$ (MeV $\pm$ keV)		
(1959YO25, 1966GA08) <sup>a</sup>	(1966WA08) <sup>c</sup>	(1967PH03)
5.283 $\pm$ 12		
6.333 $\pm$ 12		
7.169 $\pm$ 12		
7.310 $\pm$ 12		
7.577 $\pm$ 13		
8.323 $\pm$ 6	8.312	
8.581 $\pm$ 5	8.570	
9.056 $\pm$ 5	9.052	9.054 $\pm$ 4
9.159 $\pm$ 5		
9.225 $\pm$ 6		9.225 $\pm$ 3
9.760 $\pm$ 5		
9.827 $\pm$ 6		9.829 $\pm$ 4
9.929 $\pm$ 8		
10.064 $\pm$ 7	10.074	10.072 $\pm$ 4
10.454 $\pm$ 6	10.452	
10.536 $\pm$ 7		
10.704 $\pm$ 6		
10.805 $\pm$ 7	10.800	
	(10.94 $\pm$ 30)	b

<sup>a</sup> First five values are from (1959YO25).

<sup>b</sup> (1979HAYZ) report states at 11.88, 11.98, 18.76  $\pm$  0.01 and 19.91  $\pm$  0.01 MeV.

<sup>c</sup>  $E_\gamma$ , except for  $E_x = 10.94$ ; errors for  $E_\gamma$  are nominal.