Table 15.11 from (1976AJ04):
Energy levels in ^{15}N from ^{13}C(^{3}He, p)^{15}N and ^{13}C(α, d)^{15}N

E_x (MeV $\pm$ keV)				
(1959YO25)	(1966GA08)	(1966WA08) [a]	(1967PH03)	(1969LU07) [b]
5.283 ± 12				5.266 ± 20
6.333 ± 12				6.336 ± 30
7.169 ± 12				7.170 ± 20
7.310 ± 12				
7.577 ± 13				7.581 ± 20
8.318 ± 12	8.323 ± 6	8.312		
8.581 ± 14	8.581 ± 5	8.570		8.587 ± 20
9.061 ± 14	9.056 ± 5	9.052	9.054 ± 4	
9.164 ± 14	9.159 ± 5			9.169 ± 30
	9.225 ± 6		9.225 ± 3	
	9.760 ± 5			
	9.827 ± 6		9.829 ± 4	9.808 ± 20
	9.929 ± 8			
	10.064 ± 7	10.074	10.072 ± 4	
	10.454 ± 6	10.452		10.451 ± 20
	10.536 ± 7			
	10.704 ± 6			10.698 ± 20
	10.805 ± 7	10.800		
		(10.94 ± 30)		[c]

[a] E_γ, except for $E_x = 10.94$ MeV; errors for E_γ are nominal.

[b] ^{13}C(α, d)^{15}N: $E_\alpha = 40.1$ MeV.

[c] (1969LU07) also reports levels at $E_x = 11.950 \pm 0.020$ ($J^\pi = (\frac{9}{2}^-)$), 12.318 ± 0.030 and 13.028 ± 0.020 MeV ($J^\pi = (\frac{11}{2}^-)$).