Table 14.22 from (1986AJ01): ^{14}N states from ^{14}N(γ, γ') and ^{14}N(e, e′) [a]

E_x (MeV ± keV)	Mult.	J^π; T	Γ_{γ_0} (eV)	Γ (keV)
8.06	E1	1^-; 1	10.5 ± 6	
8.91	M2	3^-; 1	$(6.6 \pm 2.2) \times 10^{-3}$	
9.17	M1	2^+; 1	7.2 ± 0.4 [b]	
			6.3 ± 0.3 [c]	
10.43 [d]	M1	2^+; 1	9.6 ± 1.9 [e]	
11.24 [f]	C3	(3^-)		
12.54 ± 100 [e]	(M1, C2)	$J = 0 \rightarrow 3$	$\frac{14.7 \pm 3.2}{2J+1}$	
12.81 [f]	C3	4^-		
13.27 ± 100 [e]	(M1, M2, C2)	$J = 0 \rightarrow 3$		
13.76 ± 100 [e]	(M1, C1)	$J = 0 \rightarrow 2$	$(4 \pm 1) \times 10^{-3}$ [g]	
14.72 ± 30 [f]	M2	(2^-; 1)		≈ 100
15.01 ± 30 [f]	M4	3^-, 4^-; ≈ 1		≈ 100
16.11 ± 100 [e]	(M2)	$J = 0 \rightarrow 3$		
16.91 ± 20 [f]	M4	5^-; ≈ 1		170 ± 20
18.48 ± 40 [f]	M4	5^-; ≈ 1		
20.11 ± 20 [f]	M4	3^-, 4^-; ≈ 1		120 ± 20

[a] See Table 14.19 in (1981AJ01) for references and additional information. See also Tables 14.13 and 14.14 here.

[b] (1981BI17).

[c] A. Richter and G. Kuehner, private communication.

[d] $\Gamma = 44$ keV, $\Gamma_{\gamma_0} = 8.8$ eV (A. Richter and G. Kuehner, private communication).

[e] (1979EN01).

[f] (1984BE13).

[g] And $\Gamma = 105 \pm 20$ keV (A. Richter and G. Kuehner, private communication).