

Table 14.19 from (1981AJ01):
Gamma widths ^a of some unbound levels of ¹⁴N from ¹⁴N(γ , γ') and ¹⁴N(e, e')

E_x (MeV)	$J^\pi; T$	Γ_{γ_0} (eV)	Mult.	Reaction	Refs.
8.06	$1^-; 1$	10.5 ± 6	E1	(γ, γ)	(1956GR17, 1958GR97)
8.91	$3^-; 1$	$(6.6 \pm 2.2) \times 10^{-3}$	M2	(e, e)	(1968CL05)
9.17	$2^+; 1$	7.7 ± 0.9	M1	(e, e)	(1968CL05)
		6.6 ± 1.3^A		(e, e)	(1979EN01)
10.43	$2^+; 1$	12.1 ± 1.5	M1	(e, e)	(1968CL05)
		9.6 ± 1.9^A			(1979EN01)
12.54 ± 0.1	$J = 0, 1, 2, 3$	$\frac{14.7 \pm 3.2}{2J+1}$	(M1, E2)	(e, e)	(1979EN01)
13.27 ± 0.1	$J = 0, 1, 2, 3$		(M1, M2, E2)	(e, e)	(1979EN01)
13.76 ± 0.1	$J = 0, 1, 2$	^b	(M1, E1)	(e, e)	(1979EN01)
16.11 ± 0.1	$J = 0, 1, 2, 3$		(M2)	(e, e)	(1979EN01)

A = Adopted.

^a See also Tables 14.11, 14.12 and 14.16, and Table 14.24 in (1976AJ04).

^b See also (1977FR1M).