

Table 17.19 from (1982AJ01): States of ^{17}F from $^{14}\text{N}(^3\text{He}, \gamma)$ ^a

$E(^3\text{He})$ (MeV)	$\Gamma_{\text{c.m.}}$ (MeV)	Res. in	$(2J + 1)\Gamma_{^3\text{He}}\Gamma_{\gamma}$ (keV ²)	E_x (MeV)
(4.5) ^b	1.0 ± 0.3	γ_1, α ^c	32 ± 20	(19.5 ± 0.2)
5.2	1.07 ± 0.16	γ_2	63 ± 26	20.1 ± 0.2
(5.4) ^b	1.2 ± 0.4	γ_0	46 ± 32	(20.2 ± 0.3)
5.6	0.7 ± 0.1	γ_1	33 ± 11	20.4 ± 0.1
6.6	0.9 ± 0.1	γ_1	74 ± 18	21.3 ± 0.1
(7.8) ^b	2.0 ± 0.5	γ_0	260 ± 140	(22.2 ± 0.3)

^a (1981WA1R). See also (1979CH2B, 1980CH1T). See, however, (1973MO1C).

^b Uncertain: J. Lowe, private communication.

^c See reaction 6.