

Table 12.26 from (1968AJ02):
Alpha groups from $^{14}\text{N}(d, \alpha)^{12}\text{C}$

E_x (MeV \pm keV)	Γ (keV)	Ref.
4.438 \pm 6 ^a		(1951MA08)
4.430 \pm 30		(1965PE17)
4.447 \pm 10		(1961JA23)
7.665 \pm 15		(1955PA50)
7.663 \pm 13		(1956AH32)
7.669 \pm 10		(1961JA23)
7.66 \pm 50		(1965PE17)
9.642 \pm 14	30 \pm 8	(1956DO41)
9.616 \pm 15		(1961JA23)
9.620 \pm 3 ^b		(1951MA08)
9.64 \pm 50		(1965PE17)
10.85 ^c		(1965SC12)
11 ^c		(1965SC12)
12.7 \pm 70		(1965PE17)
13.29 ^c	355 \pm 50	(1965SC12)
14.08 ^c		(1965SC12)
15.11		(1965BR08)
16.11		(1965BR08)

^a Based on Q_m .

^b (1956DO41) suggest that a systematic error exists in (1951MA08)'s value for this state.

^c Nominal value; E_x not determined in this experiment.