Table 11.21 from (1980AJ01): Possible $T = \frac{3}{2}$ states in ^{11}C [a]

Reaction	E_x (MeV)	$\Gamma_{c.m.}$ (keV)	Refs.
^{9}Be(^{3}He, n)^{11}C	12.17 ± 0.05	200 ± 100	(1971WA21)
^{10}B(p, p$_2$)^{10}B*	12.20 ± 0.10		(1971WA21)
^{11}B(^{3}He, t)^{11}C	12.15 ± 0.05	290 ± 50	(1971WA21)
	12.16 ± 0.04 [b]	270 ± 50	mean
^{9}Be(^{3}He, n)^{11}C	12.55 ± 0.05	350 ± 100	(1971WA21)
^{10}B(p, p$_2$)^{10}B*	12.45 ± 0.10	400 ± 100	(1971WA21)
^{11}B(^{3}He, t)^{11}C	12.57 ± 0.07	370 ± 90	(1971WA21)
^{13}C(p, t)^{11}C	12.47 ± 0.06	550 ± 50	(1968CO26) [c]
^{13}C(p, t)^{11}C	12.48 ± 0.04	540 ± 60	(1974BE20)
	12.51 ± 0.03	490 ± 40	mean
^{9}Be(^{3}He, n)^{11}C	13.7 ± 0.1		(1969BR30)
^{11}B(^{3}He, t)^{11}C	13.92 ± 0.05	260 ± 50	(1971WA21) [a]

[a] See also Table 11.18 for $T = \frac{3}{2}$ states in ^{11}B.

[b] See, however, reaction 34 (1974BE20).

[c] See also (1974MA12).