

Table 16.14 from (1971AJ02):
 $^{13}\text{C} + ^3\text{He}$ excitation functions

$E(^3\text{He})$ (MeV)	Particles	Refs.
1.0 – 3.5	γ_0	(1966PU01)
1.4 – 2.65	n_0, n_3	(1963DU12)
1.4 – 5.80	n_0	(1965DI07)
2.3 – 3.2	n_0	(1961JO24)
7.5 – 11	n_0	(1964DE1C)
2.0 – 6.0	$p_0 \rightarrow p_6$	(1970ST1M)
4.0 – 8.0	p_0, p_{1+2}	(1968WE15)
5.2 – 8.0	^3He	(1967WE06, 1968WE15)
1.3 – 2.0	α_0	(1960BA25)
1.5 – 5.7	$\gamma_{12.7}, \gamma_{15.1}$	(1968MO1J)
1.5 – 8.0	$\gamma_{15.1}$	(1968WE13)
2.1 – 4.9	$\gamma_{15.1}$	(1964KU09)
2.0 – 8.5	α_0, α_1	(1968WE13, 1968WE15)
2.6 – 12	$\gamma_{15.1}$	(1969TA09)
4.0 – 8.0	α_2	(1968WE15)
8 – 12	α_0	(1969TA09)
2 – 6	^8Be	(1968JA07)