

Table 13.11 from (1970AJ04): $^{12}\text{C} + \text{n}$ total cross-section measurements ^a

E_n (MeV)	Refs.	E_n (MeV)	Refs.
0.003 – 10 eV	(1960WA07)	3.3 – 5.0	(1960TS02)
0.3 – 400 eV	(1967HO1J)	3.4 – 16	(1961FO07)
1.1 – 6.2 eV	(1969HO1Y)	5.6	(1960BR13)
1.44 eV	(1965RA15)	7.0 – 14.3	(1964MA46)
0.003 – 0.66	(1963SE13)	13.7 – 14.6	(1968HU17)
0.01 – 0.50	(1966MO09)	15 – 120	(1961BO06)
0.15 – 0.2	(1959BI19)	17 – 21	(1964HA1G, 1965HA21)
0.18 – 0.70	(1961WI02)	17.8, 20.6, 25.3, 28.3, 29.1	(1960PE25)
0.2 – 140	(1966LA1M)	88 – 151	(1966ME14)
0.50 – 1.35	(1960HU02)		
0.7 – 4.0	(1968SC1G)		
1.92 – 6.40	(1968CI1A)		
2.61 – 2.83	(1965SO1A)		
3 – 8	(1969DA13)		
3.10 – 15	(1963GL1E)		

^a See (1959AJ76) and (1964ST25) for earlier references.