

Table 12.21 from (1968AJ02):
 Summary of $^{12}\text{C}(n, n)^{12}\text{C}$ angular distribution studies ^a

E_n (MeV)	^{12}C states	Refs.
0.05 – 2.30	g.s.	(1961LA1A)
0.5, 0.8	g.s.	(1965KO1E)
1.0 – 10	g.s.	(1966FI1C)
6.0	g.s., 4.4	(1965WI17)
6.0, 7.5	4.4	(1966DR1E)
7.6	g.s., 4.4	(1967PE1E)
14	g.s.	(1966FR18)
14	4.4	(1960BE24, 1961BO28, 1964ST30)
14	g.s., 4.4, 7.7, 9.6	(1963BO15, 1963BO1M, 1964SZ1A)
14	g.s., 4.4, 9.6	(1964CL05)
14	4.4, 7.7, 9.6, 10.1	(1963RO1L)
14	4.4, 7.7, 9.6	(1963JO1G, 1964JO1E, 1966GR1L, 1966JO1B)
14.6	9.6, 10.8, 11.8	(1967TU02)
14.8	4.4, 7.6	(1962RE1B)
96	g.s.	(1960SA25)

^a See also (1963GO1M, 1964ST25).