

Table 12.33 from (2017KE05): Summary of $^{12}\text{C}(^3\text{He}, ^3\text{He})$ angular distributions studies

$E(^3\text{He})$ (MeV)	^{12}C States	References
2-32.6	g.s., 4.4, 7.65	See references in (1968AJ02)
3.6-217	g.s., 9.6, 12.7, 14.1, 15.1, 16.1	See references in (1975AJ02)
18-132	g.s.-16.1, 16.6, 18.4, 18.9, 19.6, 21.3, 23.5, 25.9, 28.8	See references in (1980AJ01)
1-132	g.s.	See references in (1985AJ01)
12-72	g.s., 4.4, 7.65, 9.6	See references in (1990AJ01)
22.4	4.44(γ)	(1994IG01)
46	7.65, 9.64, 10.84, 14.2, 15.2, 16.3, 17.2, 18.4, 19.7, 22.2, 25.1	(2014WH02)
50.5, 60	g.s, 4.4, 7.65, 9.64	(2013HA01)
50, 60	g.s. 9.6, 14.11	(1992AD06)
72	g.s, 4.4, 7.65, 9.64	(1992DE18)
98	g.s.	(1991GO25)
98	g.s., 4.44	(1995DA08, 1995DA21)
443	g.s.	(2003KA24, 2003KA26)
450	g.s.	(1995YA06)