

Table 3.13 from (1987TI07): Measurements of cross section of ${}^3\text{He}(\text{e}, \text{e}){}^3\text{He}$

q^2 (fm^{-2})	E_e (MeV)	θ_e (deg)	$\theta_{{}^3\text{He}}$ (deg)	Refs.
0.20 – 3.7	105 – 320	30 – 135	28	1985OT02
0.88 – 3.2	109 – 214			1984RE03
0.7 – 11	85 – 350	160		1983DU01
7 – 31.6	300 – 689	155		1982CA15
20 – 100	6 – 14 GeV	8		1978AR05
0.032 – 0.34	29 – 95	75		1977SZ02
0.347 – 20	170 – 750			1977MC03
0.09 – 8.4	54, 134.5			1987BE30