

Table 3.8 from (1987TI07): Measurements of cross section of ${}^3\text{H}(\text{e}, \text{e}){}^3\text{H}$

q^2 (fm^{-2})	E_{e} (MeV)	θ_{e} (deg)	$\theta_{{}^3\text{H}}$ (deg)	Refs.
0.0477 – 2.96	29.85 – 350	60 – 160	45 (lab)	1984BE46
0.29 – 1.00	77 – 147			1982BE10
0.3 – 31.3	190 – 685	25 – 104, 155		1985JU01
unspecified	200 – 600	unspecified		1984MEZZ
0.09 – 8.4		54, 134.5		1987BE30