

Table 3.15 from (1987TI07): Measurements of cross section of ${}^3\text{He}(\text{e}, \text{e}'\text{p}) {}^2\text{H}$

E_e (MeV)	θ_e (deg)	θ_p (deg)	Refs.
806, 643	31, 28	47.5 – 72.5, 54 – 72	1983GO01
527.9, 509.3	52.2, 36	53 – 77, 55 – 92	1982JA06
806, 643 ^a	31, 28	47.5 – 72.5, 54 – 78	1982GO06
806, 643	31, 28	47.5 – 72.5, 54 – 78	1981KO25
806, 643 ^b			1980GO09
1200	30	45.5 – 72.5	1978GO17

^a Also measured ep coincidences for ${}^3\text{He}(\text{e}, \text{e}'\text{p})\text{np}$.

^b A preliminary publication detailed version appears in ([1982GO06](#)).