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

q^2 (fm^{-2})	E_e (MeV)	θ_e (deg)	$\theta_{^3He}$ (deg)	Refs.
$0.20 - 3.7$	$105 - 320$	$30 - 135$		1985OT02
$0.88 - 3.2$	$109 - 214$		28	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