Table 4.9 from (1992TI02):
Measurements and summaries (S) of cross sections $\sigma(\theta)$ and analyzing powers $A(\theta)$ for ^{3}H(p, γ)^{4}He

E_p (MeV)	Measurement	$\theta_{c.m.}$ (deg)	Description	Refs.
$6-16$ (pol)	$\sigma(E,\theta)$, A	$45-135$	Determined singlet and triplet E1, E2 amplitudes.	1978KIZQ
0.46, 0.50, 0.62, 0.77, 0.93	$\sigma(E,\theta)$, $P_\gamma(90°)$	$0-135$ (lab)	Analyzed in terms of E1, M1, E2.	1980DE32
$17-31$	Fore-aft asymmetry	55, 125	Fitted with expression including 2^+ resonance.	1980MC06
$8-30$	$\sigma(E,\theta)$	$21-144$	Tabulated σ, Legendre expansion coefficients.	1982MC03
8.34, 13.6	$\sigma(E,90°)$	90	Compared with other ^{3}H(p, γ), ^{4}He(γ, p), ^{4}He(γ, n) data.	1983CA14
$0.045-146$	$\Gamma_\gamma^0/\Gamma_\alpha$		Compared with cluster model calculations.	1984CE08
9.0 (pol)	$\sigma(\theta)$, A	$30-150$	E1, E2 analysis. Studied $^3D_2$ amplitude.	1985WA28
227, 300, 375	$\sigma(\theta)$, A	$54-118$	Compared with (γ, p) inverse reaction to search for TRI violation.	1986TH05
$2-15$	$\sigma(90°)$ absolute	90	Examined $\sigma(\gamma,$ p)/$\sigma(\gamma,$ n). Found ratio ≈ 1.1.	1990FE06