Table 3.10 from (1987TI07):
Measurements and summaries (S) of cross sections and analyzing powers for ^{2}H(p, γ)^{3}He

E_p (MeV), E_d (MeV) or E_x	θ_γ(deg) (cm)	Quantity measured	Method	Refs.
$E_x \approx 7 - 15$ [a]	90 (lab)	$\sigma(90)$	[b]	1979SK01 (S)
$E_x = 8.83$, 9.83	$30 - 140$	$\sigma(\theta)$		
10.83		$A(\theta)$		
$E_x = 6.0$ [a] ^{2}H(p, γ)	$35 - 150$	$A(\theta)$	[b]	1984KI14
$E_x = 6.0$ [a] ^{1}H(d, γ)	$50 - 135$	$A(\theta)$		
$E_p = 6.3 - 7.1$ [c]	d, p bremsstrahlung cross section			1986BR15
$E_p = 6.5 - 16.0$	$30 - 150$	$\sigma(\theta)$	[b]	1983KI11
$E_x = 9.83 - 16.12$ [a]	$30 - 150$	$\sigma(\theta)$	[b]	1984KI06
$E_x = 10.83$, 16.12		$A(\theta)$		
$E_p = 16$	$32 - 152$	$\sigma(\theta)$	[d]	1974MA18 (S)
$E_x = 21$, 24.1, 26.8,	$34 - 135$	$\sigma(\theta)$	[b]	1983AN16
29.5, 32.1 [a]				1983AN17
$E_p = 18 - 43$				
$E_d = 19.8$ [c]	$\approx 20 - 160$	T_{20}	[d]	1985VE02
$E_d = 29.2$, 45.3 [c]	90 (lab)	A_{yy}	[b]	1985JO05, 1986JO06
$E_p = 99.1$, 150.3,	$\approx 20 - 155$	$\sigma(\theta)$	[e]	1987PI01
200.7		$A(\theta)$		
$E_p = 200 - 500$	60, 90	$\sigma(\theta)$	[e]	1982AB09
$E_p = 200 - 500$	$15.5 - 15$	$\sigma(\theta)$	[e]	1984CA23, 1985CA42
		$A(\theta)$		
$E_p = 377$, 576	90	$\sigma(\theta)$	[e]	1976HE2A
462	$45 - 135$			
$E_p = 300$, 350, 400	$\approx 60 - 90$	$\sigma(\theta)$	[e]	1985BR23
425, 450, 470, 500				
$E_d = 376$ [c]	84, 98, 113			
$E_d = 600$	96, 105			
$E_p = 450$, 550	$52 - 92$	$\sigma(\theta)$	[e]	1980NE03

[a] Authors specified excitation energy in ^{3}He.
[b] Detected gammas.
[c] Deuteron bombarding energy used in ^{1}H(d, γ) reaction.
[d] Detected ^{3}He recoils.
[e] Detected gamma-^{3}He coincidences.