Table 3.12 from (2010PU04): References for ^{2}H(p, ^{3}He)η, ^{1}H(d, ^{3}He)η and ^{2}H(p, p′d)η

References	$E_{\rm p}$ or $E_{\rm d}$ (MeV)	Comments
(2007ME11)	$E_{\rm p}$ = 883-912	Measured $\sigma(\theta)$ and $\sigma_{\rm tot}$; compared with earlier data
(1996MA15)	$E_{\rm p}$ = 892-903	Measured $\sigma_{\rm tot}$; studied reaction mechanism and FSI
(2007AD02)	$E_{\rm p}$ = 900-964	Measured $\sigma(\theta)$ and $\sigma_{\rm tot}$; compared with theory; also see (2007KH18)
(2000HI13)	$E_{\rm p}$ = 905, 909	Studied ^{2}H(p, p′d)η; measured $\sigma_{\rm tot}$ near threshold; compared with ^{2}H(p, ^{3}He)η and theory
(2002BI02, 2004BI04)	$E_{\rm p}$ = 930-1100	Kinematically complete study of ^{2}H(p, p′d)η; measured $\sigma(\theta)$ and $\sigma_{\rm tot}$; compared with theory
(2000BE01)	$E_{\rm p}$ = 980	Measured $\sigma_{\rm tot}$; studied reaction mechanism
(1988BE25)	$E_{\rm d}$ = 1783-1855	$\vec{\rm d}$ beam; measured $\sigma(\theta)$ and T_{20}; compared with ^{1}H(d, ^{3}He)π^{0}