

Table 3.4 from (2010PU04): References for  ${}^2\text{H}(\text{p}, \pi^+){}^3\text{H}$

References	$E_p$ (MeV)	Comments
(2000KL11)	263, 295, 328	Simultaneous measurement of ${}^2\text{H}(\text{p}, \pi^+){}^3\text{H}$ and ${}^2\text{H}(\text{p}, \pi^0){}^3\text{He}$ reactions; measured $\sigma(\theta)$ , $\sigma_{\text{tot}}$
(2001MB03, 2003AB16)	263-470	Summary of (2001BE35) and (2003AB02)
(2000BE15, 2001BE35)	263, 295, 328	Simultaneous measurement of ${}^2\text{H}(\text{p}, \pi^+){}^3\text{H}$ and ${}^2\text{H}(\text{p}, \pi^0){}^3\text{He}$ reactions; measured $\sigma(\theta)$ ; studied isospin symmetry
(2003AB02, 2003AB30)	362, 397, 433, 470	Continuation of (2001BE35) to $\Delta$ excitation region
(1989AB04)	425, 450, 475, 500	$\bar{p}$ beam; measured analyzing powers and angular distributions of outgoing $\pi^+$ at backward angles; compared with theory
(2003AB20, 2006RO27)	882-1003	Simultaneous measurement of ${}^2\text{H}(\text{p}, \pi^+){}^3\text{H}$ and ${}^2\text{H}(\text{p}, \pi^0){}^3\text{He}$ reactions; measured $\sigma(\theta)$ ; studied isospin symmetry breaking effects