

Table 3.28 from (2010PU04): References for ${}^3\text{He}(\pi^-, p)2n$ and ${}^3\text{He}(\pi^-, n)2\text{H}$

References	E_{π^-} (MeV)	Comments
(1995GO03)	0	Studied absorption of stopped π^- by ${}^3\text{He}$; measured ratio of nnp to nd channels
(1996HA04)	37.0	See Table 3.27
(1986AN11)	62.5, 82.8	See Table 3.27
(1989WE10, 1991WE14)	64, 119, 162, 206	See Table 3.27
(1994AL28, 1996BA32)	118, 162, 239	See Table 3.27
(1985BA59)	260 (p = 220 MeV/c)	See Table 3.27
(1991MU01)	165	See Table 3.27